

structure type	Pearson symbol	space group number, Wyckoff sequence	page in book	Chapter ID
$\text{Ag}_5[\text{Bi}_{48}\text{O}_{59}\text{Cl}_{30}]\text{Cl}$	<i>hP</i> 83	189, $k^6 j^4 i g^2 f^3 e$	46	9904
$\text{Ag}_5[\text{Bi}_{48}\text{O}_{59}\text{Cl}_{30}]\text{Cl}$	<i>hP</i> 146	189, $i^4 k^5 j^5 i^4 g^2 f^2 e$	52	8986
$\text{Ag}_2\text{CO}_3$ $\alpha$	<i>hP</i> 21	189, $k j g f d a$	26	8973
$\text{AgCd}_3\text{Zr}_3\text{F}_{20}$	<i>hP</i> 54	176, $i h^6 c b a$	362	11006
$\text{AgI}$ 12H	<i>hP</i> 24	186, $b^6 a^6$	140	4941
$\text{AgMo}_{5.5}\text{O}_{17.5}\text{H} \cdot 1.1\text{H}_2\text{O}$	<i>hP</i> 34	176, $h^5 e$	323	10273
$\text{Ag}_{0.22}\text{NbS}_2$ 4H	<i>hP</i> 14	186, $b^5 a^2$	122	2826
$\text{Ag}_{0.6}\text{NbS}_2$ lt	<i>hP</i> 10	186, $b^5$	116	9906
$\text{Ag}_2\text{SnO}_3$	<i>hP</i> 28	182, $i g f d c b$	235	10123
$\text{Ag}_{5-x}\text{Te}_3$	<i>hP</i> 155	189, $i^3 k j i^5 h^2 g^2 f^3 e^3$	54	4750
$\text{Ag}_8\text{V}_2\text{O}_7\text{I}_4$	<i>hP</i> 72	189, $i^2 k^2 i^2 h g^3 f^2 e c a$	44	8956
$\text{Al}(\text{Al}, \text{Fe})_3\text{Fe}_{21}\text{O}_6(\text{OH})_{12}(\text{PO}_4)_{17}(\text{H}_2\text{O})_{24} \sim 51\text{H}_2\text{O}$	<i>hP</i> 310	176, $i^{16} h^{18} f^2 c$	447	11020
$\text{Al}_6(\text{BO}_3)_5\text{F}_3$	<i>hP</i> 58	176, $i^3 h^3 f$	368	6582
$\text{Al}_5\text{C}_3\text{N}$	<i>hP</i> 18	186, $b^5 a^4$	127	1359
$\text{Al}_7\text{C}_3\text{N}_3$	<i>hP</i> 26	186, $b^7 a^6$	144	2321
$\text{Al}_{72.6}\text{Cr}_{16.4}\text{Cu}_{11.0}$ $\zeta$ -phase	<i>hP</i> 244	176, $i^{14} h^{11} f c b a$	446	10325
$\text{Al}_{80.6}\text{Cr}_{10.7}\text{Fe}_{8.7}$ v-phase	<i>hP</i> 1164	176, $i^{66} h^{61} f a$	460	10332
$\text{Al}_{80.6}\text{Cr}_{10.7}\text{Fe}_{8.7}$ v-phase	<i>hP</i> 1192	176, $i^{69} h^{59} f e a$	463	10333
$\text{Al}_{177}\text{Cr}_{49}\text{Ni}$ $\kappa$ -phase	<i>hP</i> 238	176, $i^{13} h^{11} f e^3$	445	10324
$\text{Al}_2\text{Mn}_2\text{Si}_3$ $\tau_1$ -phase	<i>hP</i> 21	174, $k^3 j^3 f c a$	482	10340
$\text{Al}_2\text{O}_3$ $\kappa'$	<i>hP</i> 44	186, $c^6 b^3 a$	160	4779
$\text{Al}_2\text{O}_3 \cdot 0.2\text{H}_2\text{O}$	<i>hP</i> 26	186, $c^3 b^3 a$	146	10240
$\text{AlPO}_4$ VPI-5	<i>hP</i> 108	185, $d^7 c^4$	208	10099
$\text{AlPO}_4$ form 5	<i>hP</i> 72	184, $d^6$	217	10106
$\text{AlPO}_4$ form 5	<i>hP</i> 168	184, $d^{14}$	219	9908
$\text{AlPO}_4$ quartz-type ht	<i>hP</i> 18	180, $k d c$	250	11023
$\text{AlPO}_4$ tridymite-type ht	<i>hP</i> 12	186, $c b^3$	120	10062
$\text{AlPO}_4$ tridymite-type ht	<i>hP</i> 52	186, $d^4 b^2$	168	9895
$\text{AlPO}_4 \cdot 0.1\text{H}_2\text{O}$	<i>hP</i> 162	185, $d^{11} c^5$	213	10102
$\text{AlPO}_4 \cdot 2\text{H}_2\text{O}$ VPI-5	<i>hP</i> 150	185, $d^9 c^7$	212	10094
$\text{AlPO}_4 \cdot x\text{H}_2\text{O}$ VPI-5 ht	<i>hP</i> 186	185, $d^{11} c^9$	215	10103
$\text{Al}_{1.07}\text{PO}_4 \cdot 0.75\text{H}_2\text{O} \cdot 0.12(\text{TBA}, \text{DPTA})$	<i>hP</i> 204	185, $d^{13} c^8$	216	10095
$\text{AlPO}_4 \cdot \text{SiO}_2, \text{HF}$ form 5	<i>hP</i> 78	184, $d^6 c$	217	10107
$\text{Am}(\text{ReO}_4)_3$	<i>hP</i> 32	176, $i h^3 d$	321	8226
$\text{AuCN}$	<i>hP</i> 3	183, $a^3$	221	10114
$\text{AuCd}_3$ hexagonal	<i>hP</i> 24	185, $c^3 b a$	194	177
$\text{AuF}_3$	<i>hP</i> 24	178, $c b a$	265	4786
$\text{Au}_7\text{Ga}_2$ ht	<i>hP</i> 27	189, $i^2 h g f e d a$	29	2168
$\text{Au}_{10}\text{In}_3$ hexagonal	<i>hP</i> 26	176, $h^4 c$	307	2004
$\text{Au}_7\text{P}_{10}\text{I}$	<i>hP</i> 18	189, $i h g e c a$	19	8967
B4	<i>hP</i> 4	186, $b^2$	103	23
B5	<i>hP</i> 8	186, $b^2 a^2$	109	81
B6	<i>hP</i> 12	186, $b^4 a^2$	117	49
$\text{B}_h$	<i>hP</i> 2	187, $d a$	61	1343
$\text{BCl}_3$	<i>hP</i> 8	176, $h c$	274	4777
$\text{BI}_3$	<i>hP</i> 8	176, $h c$	274	4777
$\text{B}(\text{OTeF}_5)_3$	<i>hP</i> 44	176, $i^2 h^3 c$	341	10281
$\text{Ba}_3\text{Ag}_{14.6}\text{Al}_{6.4}$	<i>hP</i> 24	189, $j i^2 g d a$	27	2599
$\text{BaAl}(\text{BO}_3)\text{F}_2$	<i>hP</i> 16	174, $k j i h g d c b a$	474	10335

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BaAl <sub>2</sub> O <sub>4</sub>	<i>hP</i> 14	182, gfc <b>b</b>	229	10119
BaAl <sub>2</sub> O <sub>4</sub>	<i>hP</i> 18	182, hgfb	230	11122
BaBi <sub>2</sub> S <sub>4</sub> (Z=9)	<i>hP</i> 64	176, h <sup>10</sup> ca	379	1859
BaBi <sub>2</sub> S <sub>4</sub> (Z=12)	<i>hP</i> 86	176, h <sup>14</sup> a	407	1860
Ba <sub>4</sub> Ca <sub>5.4</sub> Al <sub>8</sub> Si <sub>12</sub> O <sub>39</sub> (SO <sub>4</sub> ) <sub>3</sub> (OH) <sub>2</sub> ·0.5H <sub>2</sub> O	<i>hP</i> 110	189, l <sup>4</sup> k <sup>2</sup> j <sup>4</sup> h <sup>2</sup> gf <sup>2</sup> ea	50	8984
Ba <sub>7-x</sub> Ca <sub>x</sub> Cl <sub>2</sub> F <sub>12</sub>	<i>hP</i> 30	176, h <sup>4</sup> cba	317	11038
Ba <sub>24</sub> CaFe <sub>4</sub> Ti <sub>12</sub> [Si <sub>12</sub> O <sub>36</sub> ](Si <sub>2</sub> O <sub>7</sub> ) <sub>6</sub> (O,OH) <sub>30</sub> Cl <sub>6</sub> ·14H <sub>2</sub> O	<i>hP</i> 193	187, o <sup>6</sup> n <sup>10</sup> ml <sup>3</sup> k <sup>6</sup> j <sup>4</sup> ihdba	101	10020
BaCa <sub>2</sub> In <sub>6</sub> O <sub>12</sub>	<i>hP</i> 24	176, h <sup>3</sup> ec	300	9815
Ba <sub>4</sub> Ca <sub>0.9</sub> Mn <sub>3.1</sub> O <sub>11.3</sub>	<i>hP</i> 78	187, n <sup>6</sup> kji <sup>5</sup> h <sup>6</sup> g <sup>6</sup> da	88	10016
Ba <sub>4</sub> Ca <sub>0.9</sub> Mn <sub>3.1</sub> O <sub>11.3</sub>	<i>hP</i> 82	187, n <sup>7</sup> kji <sup>5</sup> h <sup>5</sup> g <sup>6</sup> cb	90	8999
BaCaSiO <sub>4</sub>	<i>hP</i> 56	186, dc <sup>6</sup> b <sup>3</sup> a	176	10037
Ba <sub>7</sub> Cl <sub>2</sub> F <sub>12</sub>	<i>hP</i> 27	174, k <sup>3</sup> j <sup>4</sup> gedba	483	9924
Ba <sub>7</sub> Cl <sub>2</sub> F <sub>12</sub> disordered	<i>hP</i> 28	176, h <sup>4</sup> ca	310	10263
Ba(ClO <sub>4</sub> ) <sub>2</sub> ·3H <sub>2</sub> O	<i>hP</i> 28	176, ihf <sup>2</sup> b	316	10264
BaCoO <sub>3</sub> distorted	<i>hP</i> 10	187, kjhfa	71	10006
Ba <sub>3</sub> Co <sub>2</sub> O <sub>6</sub> (CO <sub>3</sub> ) <sub>0.60</sub>	<i>hP</i> 56	174, l <sup>4</sup> k <sup>3</sup> j <sup>4</sup> ih <sup>2</sup> g <sup>2</sup> e	495	10348
Ba <sub>3</sub> CrS <sub>5</sub>	<i>hP</i> 18	185, c <sup>2</sup> ba	194	10081
Ba <sub>46</sub> Cu <sub>24</sub> Al <sub>6</sub> O <sub>84</sub>	<i>hP</i> 164	186, d <sup>4</sup> c <sup>16</sup> b <sup>7</sup> a <sup>3</sup>	191	10040
Ba <sub>5</sub> Cu <sub>4</sub> ClF <sub>17</sub>	<i>hP</i> 81	189, l <sup>3</sup> kji <sup>4</sup> hg <sup>3</sup> feca	45	8981
Ba <sub>3</sub> Cu(P <sub>2</sub> O <sub>7</sub> )Br <sub>3</sub>	<i>hP</i> 48	176, i <sup>2</sup> h <sup>3</sup> fa	347	10288
Ba <sub>6</sub> EuCl <sub>2</sub> F <sub>12</sub> ordered	<i>hP</i> 21	174, k <sup>3</sup> j <sup>3</sup> fca	482	10339
Ba <sub>2</sub> Eu <sub>3</sub> Si <sub>7</sub>	<i>hP</i> 12	189, g <sup>2</sup> fca	12	8964
Ba <sub>3</sub> FeN <sub>3</sub>	<i>hP</i> 14	176, h <sup>2</sup> c	281	2379
BaFe <sub>4</sub> O <sub>7</sub>	<i>hP</i> 24	176, ifeda	303	10258
Ba <sub>9</sub> Fe <sub>3</sub> Si <sub>11</sub> (S <sub>2</sub> ) <sub>2</sub>	<i>hP</i> 56	188, l <sup>3</sup> k <sup>2</sup> i <sup>2</sup> hgca	59	3275
Ba <sub>3</sub> Fe <sub>3</sub> Se <sub>7</sub>	<i>hP</i> 26	186, c <sup>4</sup> b	148	2308
Ba <sub>3</sub> Fe <sub>2</sub> TeO <sub>9</sub>	<i>hP</i> 30	182, ihf <sup>2</sup> ba	236	9885
"Ba <sub>5</sub> Ga <sub>6</sub> "	<i>hP</i> 24	188, lkha	56	3596
BaGa(BO <sub>3</sub> )F <sub>2</sub>	<i>hP</i> 16	176, hfdeb	287	6487
Ba <sub>9</sub> Ge <sub>23</sub> O <sub>53</sub> (OH) <sub>4</sub>	<i>hP</i> 178	185, d <sup>8</sup> c <sup>12</sup> b <sup>2</sup> a	214	10093
Ba <sub>0.8</sub> Hf <sub>12</sub> As <sub>17.7</sub>	<i>hP</i> 40	176, h <sup>6</sup> e	332	10276
BaHgO <sub>2</sub>	<i>hP</i> 24	182, ihfa	234	10121
BaHgRuO <sub>5</sub>	<i>hP</i> 48	176, ih <sup>5</sup> fb	352	10286
Ba <sub>3</sub> Ho(BO <sub>3</sub> ) <sub>3</sub>	<i>hP</i> 96	185, d <sup>3</sup> c <sup>8</sup> b <sup>2</sup> a <sup>2</sup>	206	5514
Ba <sub>6</sub> Ho <sub>2</sub> Rh <sub>2</sub> Al <sub>2</sub> O <sub>15</sub>	<i>hP</i> 30	187, n <sup>2</sup> kji <sup>2</sup> h <sup>2</sup> gba	81	10019
(Ba,K) <sub>4</sub> (Ca,Na) <sub>6</sub> (Si,Al) <sub>20</sub> O <sub>41</sub> (SO <sub>4</sub> ) <sub>3</sub> (OH) <sub>2</sub> ·H <sub>2</sub> O	<i>hP</i> 126	189, l <sup>6</sup> k <sup>2</sup> j <sup>2</sup> i <sup>2</sup> h <sup>2</sup> gf <sup>2</sup> a	51	8959
BaLiSi	<i>hP</i> 3	187, eda	63	1517
Ba <sub>2</sub> Mg <sub>6</sub> Al <sub>28</sub> O <sub>50</sub>	<i>hP</i> 88	187, n <sup>9</sup> ki <sup>5</sup> h <sup>4</sup> g <sup>5</sup> fca	95	8198
BaMnO <sub>2.83</sub> 8H	<i>hP</i> 40	187, n <sup>3</sup> kji <sup>2</sup> h <sup>2</sup> g <sup>3</sup> da	83	10017
BaMnO <sub>3</sub> 6H	<i>hP</i> 30	187, n <sup>2</sup> kjih <sup>2</sup> g <sup>2</sup> fa	81	8750
Ba <sub>6</sub> Mn <sub>2</sub> ZnCl <sub>6</sub> F <sub>12</sub>	<i>hP</i> 28	176, ih <sup>2</sup> cb	313	10265
Ba(Na <sub>0.43</sub> Ca <sub>0.31</sub> Ce <sub>0.28</sub> )(CO <sub>3</sub> ) <sub>2</sub> ·2.6H <sub>2</sub> O	<i>hP</i> 60	186, d <sup>4</sup> cb <sup>2</sup> a	178	10068
Ba <sub>8</sub> Nb <sub>6</sub> Li <sub>2</sub> O <sub>24</sub>	<i>hP</i> 40	186, c <sup>4</sup> b <sup>5</sup> a <sup>3</sup>	159	10032
Ba <sub>5</sub> Nb <sub>3</sub> O <sub>3</sub> F <sub>18</sub> (HF <sub>2</sub> )	<i>hP</i> 62	176, i <sup>2</sup> h <sup>5</sup> fdb	378	10303
Ba <sub>3</sub> Nb <sub>6</sub> Si <sub>4</sub> O <sub>26</sub>	<i>hP</i> 39	189, li <sup>2</sup> hg <sup>2</sup> d	39	8955
Ba <sub>6</sub> Nb <sub>14</sub> Si <sub>4</sub> O <sub>47</sub>	<i>hP</i> 142	185, d <sup>4</sup> c <sup>13</sup> b <sup>4</sup>	212	10092
BaNd <sub>2</sub> Al <sub>2</sub> B <sub>12</sub> O <sub>25</sub>	<i>hP</i> 46	189, i <sup>3</sup> h <sup>5</sup> fe <sup>2</sup> a	43	8978
Ba <sub>6</sub> Nd <sub>2</sub> Al <sub>4</sub> O <sub>15</sub>	<i>hP</i> 54	186, dc <sup>6</sup> b <sup>2</sup> a	173	10036
BaNiO <sub>3</sub>	<i>hP</i> 10	186, cba	116	9891

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Ba <sub>3</sub> NiSb <sub>2</sub> O <sub>9</sub>	<i>hP</i> 30	186, $c^3b^4a^2$	151	10053
Ba <sub>2</sub> NiSi <sub>3</sub>	<i>hP</i> 18	189, $kgf^2ca$	21	8970
Ba <sub>4</sub> OC <sub>l</sub> <sub>6</sub>	<i>hP</i> 22	186, $c^3b^2$	137	7367
Ba <sub>2</sub> P <sub>2</sub> O <sub>7</sub> $\sigma$	<i>hP</i> 39	189, $lkihgf^2e$	40	8954
Ba <sub>5</sub> (PO <sub>4</sub> ) <sub>3</sub> Cl	<i>hP</i> 42	176, $ih^4fb$	338	5070
(Ba,Pb) <sub>2.34</sub> Al <sub>21</sub> O <sub>33.84</sub> form II	<i>hP</i> 89	187, $n^9k^{2,3,2}j^3i^3h^3g^5$	96	10014
Ba <sub>4</sub> Pr <sub>7</sub> Si <sub>12</sub> N <sub>23</sub> O(BN <sub>3</sub> )	<i>hP</i> 51	174, $l^2k^5j^7dba$	492	11053
BaPtSb	<i>hP</i> 3	187, $eda$	63	1517
Ba <sub>5</sub> (ReO <sub>5</sub> ) <sub>3</sub> Br	<i>hP</i> 48	185, $d^2c^3ba$	201	10086
Ba <sub>5</sub> (ReO <sub>5</sub> ) <sub>3</sub> Cl	<i>hP</i> 50	185, $d^2c^3ba^2$	201	10087
Ba <sub>5</sub> (ReO <sub>5</sub> ) <sub>3</sub> NO <sub>3</sub>	<i>hP</i> 54	185, $d^2c^4ba$	202	10088
Ba <sub>6</sub> Rh <sub>4</sub> Al <sub>2</sub> O <sub>15</sub>	<i>hP</i> 30	187, $n^2kji^2h^2gba$	81	10019
Ba <sub>5</sub> RuTaO <sub>9</sub> Cl <sub>2</sub>	<i>hP</i> 36	182, $ihf^3ed$	238	10120
Ba <sub>6</sub> [Sb <sub>12</sub> O <sub>18</sub> ](SbSe <sub>3</sub> ) <sub>2</sub> (CO <sub>3</sub> ) <sub>1.5</sub> O <sub>1.5</sub>	<i>hP</i> 68	176, $i^3h^4fe$	386	10308
BaSi <sub>4</sub> O <sub>9</sub>	<i>hP</i> 28	188, $lk^2ea$	57	4294
Ba <sub>7</sub> (SiO <sub>4</sub> )(BO <sub>3</sub> ) <sub>3</sub> CN	<i>hP</i> 56	186, $d^2c^4b^3a$	175	10038
BaSrCaTm <sub>22</sub> O <sub>36</sub>	<i>hP</i> 72	176, $h^{10}fdcba$	394	9780
Ba <sub>2</sub> SrLu <sub>22</sub> O <sub>36</sub>	<i>hP</i> 68	176, $h^{10}fcb$	383	9786
Ba <sub>3</sub> SrNb <sub>2</sub> O <sub>9</sub>	<i>hP</i> 30	176, $ihf^2ba$	320	10269
BaSr <sub>2</sub> Y <sub>6</sub> O <sub>12</sub>	<i>hP</i> 24	176, $h^3dba$	299	10255
Ba <sub>8</sub> Ta <sub>6</sub> NiO <sub>24</sub>	<i>hP</i> 118	185, $d^4c^9b^3a^2$	209	10091
Ba <sub>0.5-x</sub> TaO <sub>3-x</sub>	<i>hP</i> 33	189, $li^2gf^2$	31	9879
Ba <sub>3</sub> Ta <sub>6</sub> Si <sub>4</sub> O <sub>23</sub>	<i>hP</i> 36	189, $li^2hgfc$	37	8953
Ba <sub>3</sub> (Ti <sub>1.2</sub> Nb <sub>4.8</sub> )Si <sub>4</sub> O <sub>25.4</sub>	<i>hP</i> 39	189, $li^2hgfd$	39	8955
BaTiSi <sub>3</sub> O <sub>9</sub>	<i>hP</i> 28	188, $lk^2ea$	58	4204
Ba <sub>0.44</sub> V <sub>6</sub> S <sub>8</sub>	<i>hP</i> 16	176, $h^2da$	284	3722
Ba <sub>10</sub> W <sub>6</sub> Li <sub>4</sub> O <sub>30</sub>	<i>hP</i> 50	186, $c^5b^7a^3$	164	10034
BeGa <sub>2</sub> O <sub>4</sub>	<i>hP</i> 14	176, $h^2c$	279	9126
Bi <sub>8</sub> (AlCl <sub>4</sub> ) <sub>2</sub>	<i>hP</i> 124	176, $i^6h^5f^3e^2d$	423	11016
BiBi <sub>9</sub> (HfCl <sub>6</sub> ) <sub>3</sub>	<i>hP</i> 64	176, $i^3h^4e$	380	10305
Bi(Bi <sub>2</sub> S <sub>3</sub> ) <sub>9</sub> I <sub>3</sub>	<i>hP</i> 36	176, $h^5ec$	324	11096
BiCo <sub>3</sub> (CO) <sub>9</sub>	<i>hP</i> 44	186, $c^7b$	161	10059
BiCu <sub>6</sub> (AsO <sub>4</sub> ) <sub>3</sub> (OH) <sub>6</sub> ·H <sub>2</sub> O	<i>hP</i> 86	176, $i^4h^6d$	408	11029
BiCu <sub>6</sub> (AsO <sub>4</sub> ) <sub>3</sub> (OH) <sub>6</sub> ·3H <sub>2</sub> O	<i>hP</i> 110	176, $i^6h^6d$	418	11028
Bi <sub>2</sub> Ge <sub>3</sub> O <sub>9</sub>	<i>hP</i> 28	176, $ih^2f$	313	10267
Bi(SCN) <sub>6</sub> La(H <sub>2</sub> O) <sub>3</sub> ·2H <sub>2</sub> O	<i>hP</i> 54	176, $i^3hfedb$	361	10296
BiTaW <sub>2</sub> O <sub>10</sub>	<i>hP</i> 14	189, $jgfb$	16	8944
C <sub>8</sub>	<i>hP</i> 9	180, $id$	243	10422
C <sub>22</sub>	<i>hP</i> 9	189, $gfda$	3	127
C <sub>27</sub>	<i>hP</i> 6	186, $b^2a$	104	2135
C <sub>40</sub>	<i>hP</i> 9	180, $ic$	243	304
C <sub>a</sub>	<i>hP</i> 18	180, $jfca$	247	1789
C <sub>2</sub> Cl(CN) <sub>3</sub> hexagonal	<i>hP</i> 48	176, $i^2h^4$	349	10290
C <sub>6</sub> Cl <sub>3</sub> F <sub>3</sub> sym	<i>hP</i> 24	176, $h^4$	302	10257
C <sub>7</sub> Cl <sub>3</sub> NS <sub>2</sub>	<i>hP</i> 78	176, $h^{13}$	400	11137
C <sub>12</sub> F <sub>12</sub>	<i>hP</i> 48	176, $i^2h^4$	349	10291
(CH <sub>9</sub> N <sub>6</sub> )Cl	<i>hP</i> 16	176, $h^2ca$	283	10993
C <sub>6</sub> N <sub>16</sub>	<i>hP</i> 44	176, $h^7c$	341	11133
[C(NH <sub>2</sub> ) <sub>3</sub> ] <sub>2</sub> S <sub>2</sub> O <sub>6</sub>	<i>hP</i> 32	186, $c^4b^3a$	154	11135

structure type	Pearson symbol	space group number, Wyckoff sequence	page in book	Chapter ID
$C_6N_6O_3$	<i>hP</i> 30	176, $h^5$	318	11138
$Ca_8Ag_{3.2}Si_{11.24}$	<i>hP</i> 24	187, $nk^{2,2}j^2hfeba$	80	8997
$CaAl_2(OH)_8(H_2O)_2 \cdot 1.84H_2O$	<i>hP</i> 96	176, $i^6h^4$	412	11014
$Ca_4Al_4Si_4O_6(OH)_{24} \cdot 3H_2O$	<i>hP</i> 52	176, $i^3hf^3edba$	357	11005
$Ca_2Co_{12}As_7$	<i>hP</i> 28	176, $h^4ca$	310	10263
$(Ca,Co)_5(PO_4)_3Cl$	<i>hP</i> 46	176, $ih^4fea$	345	10334
" $CaGe_2 \cdot 2H$ "	<i>hP</i> 6	186, $b^2a$	107	2467
$Ca_3Ge(OH)_6(CO_3)_{0.92}(SO_4)_{1.08} \cdot 12H_2O$	<i>hP</i> 68	176, $i^3h^3f^3b$	385	10307
$Ca_{3-x}GeO_4(O_{1-2x}F_{2x})$	<i>hP</i> 28	186, $c^3b^4a$	150	10030
$Ca_2IrO_4$	<i>hP</i> 21	189, $ig^3fda$	25	3261
$Ca_{5-x}Ir_3O_{12}$	<i>hP</i> 20	189, $kgf^3c$	24	8949
$CaMg_2Al_6O_{12}$	<i>hP</i> 22	176, $h^3ca$	294	10252
$CaMg_2Al_6O_{27}$	<i>hP</i> 94	187, $n^9kji^6h^6g^4ba$	98	10004
$Ca_4Mg_3H_{14}$	<i>hP</i> 21	189, $igf^3edc$	25	2960
$Ca_4Mn_3(BO_3)_3(CO_3)O_3$	<i>hP</i> 60	176, $i^4h^4gec$	370	11035
$Ca(NO_3)_2 \cdot 1.24H_2O$	<i>hP</i> 364	176, $i^{26}h^3f^4ed$	448	10326
$Ca_3Ni_8In_4$	<i>hP</i> 30	186, $c^4b^2a$	152	6513
$Ca_5(PO_4)_3Br$	<i>hP</i> 46	176, $ih^4feb$	346	9910
$Ca_{9.75}(PO_4)_{5.5}(CO_3)_{1.5}$	<i>hP</i> 56	174, $l^4k^4j^4ihg^2$	495	9925
$Ca_5(PO_4)_3Cl$	<i>hP</i> 42	176, $ih^4fb$	338	5070
$Ca_5(PO_4)_3(Cl,F)$	<i>hP</i> 50	176, $ih^4fe^2a$	355	10292
$Ca_5(PO_4)_3F$	<i>hP</i> 42	176, $ih^4fa$	337	5071
$Ca_5(PO_4)_3F:Nd$	<i>hP</i> 48	176, $ih^5fa$	352	10285
$Ca_{10}(PO_4)_6O$	<i>hP</i> 41	174, $l^3k^4j^4hge$	487	10343
$Ca_5(PO_4)_3OH$	<i>hP</i> 42	176, $ih^4fa$	337	5071
$Ca_5(PO_4)_3OH$	<i>hP</i> 44	176, $ih^4fe$	342	6777
$Ca_5(PO_4)_3(OH,Cl)$	<i>hP</i> 54	176, $ih^5fe^2$	361	9913
$Ca_5(PO_4)_3(OH,Cl,F)$	<i>hP</i> 56	176, $ih^5fe^2a$	365	9914
$Ca_5(PO_4)_3(OH,Cl,F)$	<i>hP</i> 60	176, $ih^5fe^3a$	374	9917
$Ca_5(PO_4)_3(OH,F)$	<i>hP</i> 46	176, $ih^4fea$	345	10282
$Ca_{15}(PO_4)_9OI$	<i>hP</i> 134	176, $i^7h^4f^3e^3b$	427	10319
$Ca_5Pb_3$	<i>hP</i> 48	186, $dc^6$	163	1699
$Ca_2Pb_3(AsO_4)_3Cl$	<i>hP</i> 42	176, $ih^4fb$	339	10278
$Ca_4Pb_6(Si_2O_7)_3Cl_2$	<i>hP</i> 78	176, $i^5hfdcba$	402	10312
$Ca_2SiO_4 \alpha$	<i>hP</i> 14	186, $cb^3a$	123	4295
$(Ca,Sr)_5(PO_4)_3Cl$	<i>hP</i> 50	176, $ih^5fe$	356	9911
$(Ca,Sr)_5(PO_4)_3Cl$	<i>hP</i> 52	176, $ih^5f^3b$	358	9912
$CaTa_4O_{11}$	<i>hP</i> 32	182, $ig^2fdc$	236	8921
$CdI_2 \cdot 4H$	<i>hP</i> 6	186, $b^2a$	104	2135
$CdI_2 \cdot 8H_2$	<i>hP</i> 12	186, $b^4a^2$	118	5035
$CdI_2 \cdot 16H_8$	<i>hP</i> 24	186, $b^8a^4$	141	10049
$CdI_2 \cdot 24H_7$	<i>hP</i> 36	186, $b^{12}a^6$	155	5036
$Cd_3In_2(C_2O_4)_6 \cdot 9H_2O$	<i>hP</i> 153	180, $k^{9,2}i^2gf^3dcb$	260	10431
$Cd_{0.57}Mn_{0.43}S$	<i>hP</i> 6	186, $b^3$	108	10041
$Cd(OH)Cl$	<i>hP</i> 6	186, $b^2a$	105	2137
$Cd_5(PO_4)_3Br$	<i>hP</i> 60	176, $ih^4fe^4ba$	373	9916
$CdTh(MoO_4)_3$	<i>hP</i> 34	176, $ih^3cb$	324	10274
$CdTiS_2$	<i>hP</i> 4	187, $ida$	65	5515
$Cd_5(VO_4)_3I$	<i>hP</i> 58	176, $ih^4fe^4a$	369	9915

structure type	Pearson symbol	space group number, Wyckoff sequence	page in book	Chapter ID
CeAgGe	<i>hP</i> 6	186, $b^2a$	106	1519
Ce <sub>3</sub> (BO <sub>3</sub> ) <sub>2</sub> Cl <sub>3</sub>	<i>hP</i> 28	176, $ih^2f$	314	10999
Ce <sub>24</sub> Co <sub>11</sub>	<i>hP</i> 70	186, $c^{10}b^2a^3$	180	2370
CeCu <sub>3,6</sub>	<i>hP</i> 78	175, $l^3k^2j^4he$	470	1070
CeCu <sub>6</sub> (AsO <sub>4</sub> ) <sub>3</sub> (OH) <sub>6</sub> ·3H <sub>2</sub> O	<i>hP</i> 68	176, $i^3h^5d$	389	10309
Ce <sub>5</sub> Cu <sub>19</sub> P <sub>12</sub>	<i>hP</i> 45	189, $k^2j^2ig^2f^2ca$	42	5318
(Ce,La)(CO <sub>3</sub> )F	<i>hP</i> 18	189, $ig^2fca$	18	9878
CeNiAl	<i>hP</i> 9	189, $gfda$	5	350
Ce <sub>6</sub> Ni <sub>15</sub> P <sub>10</sub>	<i>hP</i> 68	176, $h^{11}c$	383	3808
Ce <sub>9</sub> Ni <sub>26</sub> P <sub>12</sub>	<i>hP</i> 47	187, $ml^2k^5j^4fa$	84	3682
Ce <sub>2</sub> NiSi	<i>hP</i> 40	176, $h^6db$	331	695
Ce <sub>6</sub> Ni <sub>2</sub> Si <sub>3</sub>	<i>hP</i> 22	176, $h^3cb$	296	694
Ce <sub>15</sub> Ni <sub>4</sub> Si <sub>13</sub>	<i>hP</i> 64	176, $h^{10}cb$	379	1086
Ce <sub>4</sub> OS <sub>4</sub> Cl <sub>2</sub>	<i>hP</i> 22	186, $c^3b^2$	138	10239
CePO <sub>4</sub> hexagonal	<i>hP</i> 18	180, $kdc$	249	8734
Ce <sub>3</sub> (PO <sub>4</sub> )Cl <sub>6</sub>	<i>hP</i> 32	176, $h^4f^2$	320	11000
CeP <sub>3</sub> O <sub>9</sub> ·3H <sub>2</sub> O	<i>hP</i> 16	174, $lk^2ja$	475	11047
CePt <sub>2</sub> B	<i>hP</i> 12	180, $idc$	245	10424
Ce <sub>6</sub> Rh <sub>32</sub> P <sub>17</sub>	<i>hP</i> 168	176, $h^{27}fb$	434	1656
Ce <sub>2</sub> Rh <sub>12</sub> Si <sub>7</sub>	<i>hP</i> 26	176, $h^3eda$	305	11106
Ce <sub>6</sub> Rh <sub>30</sub> Si <sub>19</sub>	<i>hP</i> 58	176, $h^9ba$	365	11107
(Ce,Ta)Ta <sub>6</sub> O <sub>19</sub>	<i>hP</i> 54	188, $l^3khgca$	58	8053
Ce <sub>2</sub> Zn <sub>6</sub> Ge <sub>3</sub>	<i>hP</i> 11	189, $g^2fc$	9	10152
Ce <sub>5</sub> Zr <sub>3</sub> Ni <sub>15</sub> As <sub>12</sub>	<i>hP</i> 36	189, $k^2jg^2f^3ca$	36	2541
Co $\delta$	<i>hP</i> 46	186, $c^6b^3a^2$	162	3250
Co <sub>2</sub> As $\alpha$	<i>hP</i> 36	189, $k^2jg^2f^3ca$	33	2532
Co <sub>2</sub> As $\alpha$	<i>hP</i> 38	189, $k^2jg^2f^3dca$	38	9072
Co[Au(CN) <sub>2</sub> ] <sub>2</sub>	<i>hP</i> 66	180, $k^3f$	257	10988
CoH <sub>0.34</sub>	<i>hP</i> 8	186, $b^3a$	111	4977
CoH <sub>0.34</sub>	<i>hP</i> 12	186, $b^3a^3$	117	9955
Co <sub>11</sub> (HPO <sub>3</sub> ) <sub>8</sub> (OH) <sub>6</sub>	<i>hP</i> 52	186, $d^2c^4b^2$	166	9716
Co <sub>0.33</sub> NbS <sub>2</sub>	<i>hP</i> 20	182, $ifca$	232	2276
Co <sub>2</sub> Ta <sub>9</sub> S <sub>6</sub>	<i>hP</i> 34	189, $kji^2hgf$	32	1959
Cr <sub>7</sub> C <sub>3</sub>	<i>hP</i> 80	186, $d^3c^7b$	183	9046
Cr <sub>12</sub> P <sub>7</sub>	<i>hP</i> 19	174, $k^3j^3a$	477	4950
Cr <sub>12</sub> P <sub>7</sub>	<i>hP</i> 26	176, $h^4a$	306	128
CrSi <sub>2</sub>	<i>hP</i> 9	180, $ic$	243	304
CrSi <sub>3</sub> (B <sub>12</sub> )Se <sub>12</sub> (B <sub>2</sub> Se <sub>3</sub> ) <sub>1.33</sub>	<i>hP</i> 112	182, $i^8g^2ca$	242	10127
[Cr <sub>3</sub> ( $\mu_3$ -O)(CF <sub>3</sub> COO) <sub>6</sub> (H <sub>2</sub> O) <sub>3</sub> ](NO <sub>3</sub> )(H <sub>2</sub> O) <sub>2</sub>	<i>hP</i> 146	176, $i^{10}h^3fda$	429	11150
CsAs	<i>hP</i> 36	189, $kji^2hgfe$	36	8976
Cs <sub>3</sub> (BH <sub>2</sub> ) <sub>6</sub> S <sub>4</sub> Br	<i>hP</i> 52	186, $dc^6ba$	169	10054
CsC <sub>8</sub>	<i>hP</i> 27	180, $ki^2d$	254	2832
Cs[(CF <sub>3</sub> ) <sub>3</sub> BOH]	<i>hP</i> 90	176, $i^5h^4fb$	410	11118
CsCl·0.33H <sub>3</sub> OHCl <sub>2</sub>	<i>hP</i> 20	176, $h^2fe$	290	10250
CsCrF <sub>4</sub>	<i>hP</i> 18	189, $jg^2f^2$	20	8966
CsCuCl <sub>3</sub>	<i>hP</i> 30	178, $cb^2a$	265	7472
Cs <sub>3</sub> Ga <sub>2</sub> F <sub>9</sub>	<i>hP</i> 84	185, $d^3c^6b^2a^2$	204	10096
CsIn <sub>2.2</sub> Mo <sub>15</sub> S <sub>19</sub>	<i>hP</i> 82	176, $i^4h^3f^3e$	406	11115
Cs <sub>7</sub> K <sub>2</sub> Mo <sub>9</sub> Al <sub>3</sub> P <sub>11</sub> O <sub>59</sub>	<i>hP</i> 196	176, $i^{10}h^{10}f^4$	439	7586

structure type	Pearson symbol	space group number, Wyckoff sequence	page in book	Chapter ID
CsLi(NH <sub>2</sub> ) <sub>2</sub>	<i>hP</i> 12	180, jda	245	8049
Cs <sub>0.9</sub> Lu <sub>3</sub> F <sub>9.9</sub>	<i>hP</i> 15	187, k <sup>3</sup> jha	76	8996
Cs[Mg(H <sub>2</sub> O) <sub>6</sub> ](PO <sub>4</sub> )	<i>hP</i> 26	186, c <sup>3</sup> b <sup>2</sup> a <sup>2</sup>	145	10051
Cs <sub>9</sub> Mo <sub>9</sub> Al <sub>3</sub> P <sub>11</sub> O <sub>59</sub>	<i>hP</i> 196	176, i <sup>10</sup> h <sup>10</sup> f <sup>4</sup>	439	7586
Cs <sub>0.14</sub> MoO <sub>3</sub>	<i>hP</i> 26	176, h <sup>4</sup> a	306	7882
Cs <sub>8+x</sub> (MoO <sub>4</sub> )Mo <sub>12</sub> (PO <sub>4</sub> ) <sub>10</sub> O <sub>18</sub> ·H <sub>2</sub> O	<i>hP</i> 214	176, i <sup>10</sup> h <sup>12</sup> f <sup>4</sup> eb	441	10322
Cs <sub>3</sub> Mo <sub>15</sub> Se <sub>17</sub>	<i>hP</i> 70	176, i <sup>4</sup> h <sup>2</sup> fec	392	1835
Cs <sub>5</sub> Mo <sub>21</sub> Se <sub>23</sub>	<i>hP</i> 98	176, i <sup>6</sup> h <sup>2</sup> f <sup>2</sup> ea	414	2252
Cs <sub>2</sub> Na(C <sub>2</sub> N <sub>3</sub> ) <sub>3</sub>	<i>hP</i> 36	176, i <sup>2</sup> hfb	325	6918
Cs <sub>2</sub> Na <sub>6</sub> Ga <sub>6</sub> Ge <sub>6</sub> O <sub>24</sub> ·Ge(OH) <sub>6</sub>	<i>hP</i> 52	186, d <sup>2</sup> c <sup>4</sup> ba	167	10061
Cs <sub>2</sub> Na(HSO <sub>4</sub> ) <sub>3</sub>	<i>hP</i> 48	176, i <sup>2</sup> h <sup>3</sup> fb	347	10289
CsNb <sub>6</sub> I <sub>11</sub>	<i>hP</i> 36	182, i <sup>2</sup> gfb	238	1992
Cs <sub>7</sub> O	<i>hP</i> 24	187, nk <sup>2</sup> j <sup>3</sup> ha	80	3924
CsPr <sub>9</sub> NbBr <sub>15</sub> N <sub>6</sub>	<i>hP</i> 64	176, i <sup>4</sup> h <sup>2</sup> ca	381	11024
Cs <sub>2</sub> S <sub>2</sub> O <sub>6</sub>	<i>hP</i> 20	186, c <sup>2</sup> b <sup>3</sup> a	134	1476
Cs <sub>0.3</sub> V <sub>2</sub> O <sub>5</sub>	<i>hP</i> 48	176, h <sup>7</sup> ed	346	8899
Cs <sub>0.35</sub> V <sub>3</sub> O <sub>7</sub>	<i>hP</i> 24	176, h <sup>3</sup> cba	299	10254
Cs <sub>0.29</sub> WO <sub>3</sub>	<i>hP</i> 26	182, ihgb	234	10125
Cs <sub>3.4</sub> Yb <sub>12</sub> F <sub>39.4</sub>	<i>hP</i> 56	186, c <sup>8</sup> b <sup>2</sup> a <sup>2</sup>	175	7452
Cu <sub>5</sub> [Bi <sub>48</sub> O <sub>59</sub> Cl <sub>30</sub> ]Cl	<i>hP</i> 89	189, k <sup>4</sup> j <sup>6</sup> i <sup>3</sup> gf <sup>2</sup> e	47	9903
Cu <sub>5</sub> [Bi <sub>48</sub> O <sub>59</sub> Cl <sub>30</sub> ]Cl	<i>hP</i> 152	189, l <sup>4</sup> k <sup>5</sup> j <sup>5</sup> i <sup>5</sup> g <sup>2</sup> f <sup>2</sup> e	53	8985
CuBr β	<i>hP</i> 6	186, b <sup>2</sup> a	104	7896
Cu <sub>8</sub> GeSe <sub>6</sub> ht	<i>hP</i> 32	186, c <sup>4</sup> b <sup>2</sup> a <sup>2</sup>	153	8621
Cu <sub>8</sub> GeSe <sub>6</sub> ht	<i>hP</i> 38	186, c <sup>5</sup> b <sup>2</sup> a <sup>2</sup>	157	2526
Cu <sub>8</sub> GeSe <sub>6</sub> rt	<i>hP</i> 90	185, d <sup>4</sup> c <sup>5</sup> b <sup>2</sup> a <sup>2</sup>	206	2525
CuH	<i>hP</i> 4	186, b <sup>2</sup>	103	23
CuI β	<i>hP</i> 6	187, igda	66	9175
CuI β	<i>hP</i> 8	187, hg <sup>2</sup> ed	68	9168
(CuI) <sub>3</sub> P <sub>4</sub> S <sub>4</sub>	<i>hP</i> 84	185, d <sup>4</sup> c <sup>6</sup>	205	10097
(CuI) <sub>3</sub> P <sub>4</sub> Se <sub>4</sub>	<i>hP</i> 96	185, d <sup>5</sup> c <sup>6</sup>	208	10090
CuNCS β 2H	<i>hP</i> 8	186, b <sup>4</sup>	113	10022
Cu <sub>3</sub> P	<i>hP</i> 24	185, c <sup>3</sup> ba	194	177
Cu <sub>3.3</sub> Sb ht	<i>hP</i> 26	176, h <sup>4</sup> c	307	2004
CuSe	<i>hP</i> 156	176, i <sup>8</sup> h <sup>8</sup> fedc	433	11017
Cu <sub>10</sub> Sn <sub>3</sub>	<i>hP</i> 26	176, ihfdb	309	10997
Cu <sub>3</sub> Ta <sub>7</sub> O <sub>19</sub>	<i>hP</i> 58	176, i <sup>3</sup> hgfeb	369	10299
Cu <sub>7</sub> Ta <sub>15</sub> O <sub>41</sub>	<i>hP</i> 130	176, i <sup>8</sup> hgf <sup>4</sup> eb	426	10318
Cu <sub>1.75</sub> Te	<i>hP</i> 18	187, h <sup>4</sup> g <sup>4</sup> da	77	3323
CuZn <sub>3</sub> ht	<i>hP</i> 3	187, eda	62	2191
D0 <sub>21</sub>	<i>hP</i> 24	185, c <sup>3</sup> ba	194	177
D8 <sub>k</sub>	<i>hP</i> 20	176, h <sup>3</sup> a	290	2670
D10 <sub>2</sub>	<i>hP</i> 20	186, c <sup>3</sup> b	134	155
Dy <sub>12</sub> Ni <sub>30</sub> As <sub>21</sub>	<i>hP</i> 72	176, h <sup>11</sup> cba	395	9921
Dy <sub>3</sub> OSF <sub>5</sub>	<i>hP</i> 20	176, h <sup>3</sup> d	293	10995
Dy <sub>5</sub> Ru <sub>19</sub> P <sub>12</sub>	<i>hP</i> 36	189, k <sup>2</sup> jg <sup>2</sup> f <sup>3</sup> ca	34	1869
E0 <sub>3</sub>	<i>hP</i> 6	186, b <sup>2</sup> a	105	2137
E2 <sub>3</sub>	<i>hP</i> 10	182, gcb	227	10128
E9 <sub>2</sub>	<i>hP</i> 26	186, c <sup>3</sup> b <sup>2</sup> a <sup>2</sup>	146	10052
E9 <sub>4</sub>	<i>hP</i> 18	186, b <sup>5</sup> a <sup>4</sup>	127	1359

structure type	Pearson symbol	space group number, Wyckoff sequence	page in book	Chapter ID
E9 <sub>b</sub>	<i>hP</i> 18	189, ihgfa	20	2862
Er <sub>4</sub> (Ga,Ge) <sub>7</sub>	<i>hP</i> 11	187, kj <sup>2</sup> da	73	6796
ErNi <sub>3</sub> Ge <sub>2</sub>	<i>hP</i> 72	174, k <sup>11,12</sup> j <sup>12</sup> eda	499	3762
Er <sub>6</sub> Pb <sub>3</sub> (SiO <sub>4</sub> ) <sub>6</sub>	<i>hP</i> 40	176, ih <sup>4</sup> f	335	8848
Er <sub>3</sub> Ru <sub>2</sub>	<i>hP</i> 10	176, hcb	277	2095
Er <sub>5</sub> Si <sub>3</sub> C <sub>0.5</sub>	<i>hP</i> 54	187, ok <sup>6,6</sup> j <sup>6</sup> ihg	84	3285
Er <sub>5</sub> Zr <sub>3</sub> Ni <sub>16</sub> As <sub>12</sub>	<i>hP</i> 36	189, k <sup>2</sup> g <sup>2</sup> f <sup>3</sup> ca	36	2541
EuAs	<i>hP</i> 12	189, hgfe	12	1162
Eu <sub>5</sub> As <sub>3</sub> ht	<i>hP</i> 72	186, dc <sup>10</sup>	182	1798
Eu <sub>1.1</sub> Bi <sub>2</sub> S <sub>4</sub>	<i>hP</i> 86	176, h <sup>14</sup> a	407	1860
Eu <sub>3.16</sub> NiC <sub>6</sub>	<i>hP</i> 22	176, h <sup>3</sup> cb	295	10253
F phase	<i>hP</i> 42	185, c <sup>4</sup> b <sup>3</sup> a <sup>3</sup>	200	10100
F4 <sub>1</sub>	<i>hP</i> 40	176, i <sup>2</sup> h <sup>2</sup> f	332	10177
Fe <sub>3</sub> C ε	<i>hP</i> 8	182, gc	226	2841
Fe <sub>2</sub> (CO) <sub>9</sub>	<i>hP</i> 40	176, i <sup>2</sup> h <sup>2</sup> f	332	10177
Fe <sub>0.6</sub> Cr <sub>0.2</sub> Ni <sub>0.2</sub> Sn	<i>hP</i> 6	183, cba	221	10112
FeF <sub>3</sub> HTB lt	<i>hP</i> 24	176, ihg	304	10260
Fe <sub>3</sub> (Fe,Si) <sub>2</sub> O <sub>4</sub> (OH) <sub>5</sub> 2H	<i>hP</i> 28	185, c <sup>3</sup> b <sup>3</sup> a	195	10082
Fe(H <sub>2</sub> O) <sub>2</sub> [BP <sub>2</sub> O <sub>8</sub> ]·H <sub>2</sub> O	<i>hP</i> 90	178, c <sup>6</sup> b <sup>3</sup>	268	10467
Fe <sub>2</sub> (HPO <sub>3</sub> ) <sub>3</sub>	<i>hP</i> 28	176, ih <sup>2</sup> f	314	10268
Fe <sub>3</sub> N ε	<i>hP</i> 8	182, gc	226	2841
Fe(NO) <sub>3</sub> Cl	<i>hP</i> 16	186, c <sup>2</sup> b <sup>2</sup>	126	11125
Fe <sub>2</sub> P	<i>hP</i> 9	189, gfda	3	127
FePdP	<i>hP</i> 36	189, k <sup>2</sup> g <sup>2</sup> f <sup>3</sup> ca	33	2532
FeS ht	<i>hP</i> 16	186, c <sup>2</sup> ba	127	1344
Fe <sub>2</sub> Ta <sub>9</sub> S <sub>6</sub>	<i>hP</i> 34	189, kji <sup>2</sup> hgf	32	1959
Fe <sub>2</sub> Ti <sub>3</sub> O <sub>9</sub>	<i>hP</i> 100	182, i <sup>4</sup> h <sup>4</sup> g <sup>4</sup> ca	240	10117
Fe <sub>0.33</sub> TiS <sub>2</sub>	<i>hP</i> 20	182, ifca	232	2276
(Fe,Zn) <sub>12</sub> (OH) <sub>6</sub> (AsO <sub>3</sub> ) <sub>6</sub> (AsO <sub>3</sub> ,HOSiO <sub>3</sub> ) <sub>2</sub>	<i>hP</i> 54	186, d <sup>2</sup> c <sup>4</sup> b <sup>3</sup>	172	10066
Fe <sub>0.41</sub> ZrSe <sub>2</sub>	<i>hP</i> 22	182, ifcba	233	3246
G2 <sub>2</sub>	<i>hP</i> 44	186, dc <sup>5</sup> b	162	10056
GLC (graphite intercalation compound)	<i>hP</i> 27	180, ki <sup>2</sup> d	254	2832
GaInS <sub>3</sub> IIb	<i>hP</i> 18	186, b <sup>5</sup> a <sup>4</sup>	128	9280
Ga <sub>2.7</sub> Ir <sub>9</sub> B <sub>5</sub>	<i>hP</i> 17	189, kgf <sup>2</sup> c	18	3024
GaSe 2H	<i>hP</i> 8	187, ihg <sup>2</sup>	69	692
GaSe δ	<i>hP</i> 16	186, b <sup>4</sup> a <sup>4</sup>	125	1653
GdAg <sub>3.6</sub>	<i>hP</i> 68	175, l <sup>3</sup> k <sup>2,2</sup> j <sup>2</sup> hec	468	228
Gd[Au(CN) <sub>2</sub> ] <sub>3</sub> ·2.3H <sub>2</sub> O	<i>hP</i> 19	189, i <sup>2</sup> gfa	22	7363
GdBrH <sub>0.69</sub>	<i>hP</i> 14	186, b <sup>5</sup> a <sup>2</sup>	121	8056
Gd <sub>3</sub> Mn <sub>2</sub> C <sub>6</sub>	<i>hP</i> 22	176, h <sup>3</sup> cb	294	3488
Gd <sub>0.67</sub> Ni <sub>2</sub> Ga <sub>6-x</sub> Ge <sub>x</sub>	<i>hP</i> 11	187, jihgda	72	8995
Gd <sub>3</sub> Ru <sub>2</sub> C <sub>5</sub>	<i>hP</i> 50	176, h <sup>7</sup> fe	354	8480
GdSI	<i>hP</i> 12	174, kj <sup>2</sup> fca	474	8941
Gd <sub>3</sub> (SeO <sub>3</sub> ) <sub>4</sub> F	<i>hP</i> 40	186, dc <sup>4</sup> b <sup>2</sup>	160	10033
Gd <sub>13</sub> Zn <sub>58</sub>	<i>hP</i> 142	186, d <sup>4</sup> c <sup>14</sup> b <sup>3</sup> a <sup>2</sup>	189	9014
H2 <sub>8</sub>	<i>hP</i> 14	182, gfc b	229	10119
H4 <sub>18</sub>	<i>hP</i> 18	186, c <sup>2</sup> b <sup>2</sup> a	131	7422
H5 <sub>7</sub>	<i>hP</i> 42	176, ih <sup>4</sup> fa	337	5071
H5 <sub>7</sub>	<i>hP</i> 42	176, ih <sup>4</sup> fb	338	5070



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$\text{H}_{21}[\text{B}_3\text{W}_{39}\text{O}_{132}]\cdot 69\text{H}_2\text{O}$	<i>hP</i> 384	176, <i>i</i> <sup>27</sup> <i>h</i> <sup>10</sup>	449	10327
$\text{H}_9\text{Ce}_6\text{Nd}_7(\text{SO}_4)_{27}\cdot 72.33\text{H}_2\text{O}$	<i>hP</i> 474	176, <i>i</i> <sup>34</sup> <i>h</i> <sup>10</sup> <i>ec</i>	453	10329
$\text{H}_9\text{Ce}_6\text{Tb}_7(\text{SO}_4)_{27}\cdot 72.2\text{H}_2\text{O}$	<i>hP</i> 466	176, <i>i</i> <sup>33</sup> <i>h</i> <sup>10</sup> <i>fec</i>	452	10328
HMB (hexagonal molybdenum bronze)	<i>hP</i> 26	176, <i>h</i> <sup>4</sup> <i>a</i>	306	7882
HMB (hexagonal molybdenum bronze)	<i>hP</i> 26	176, <i>h</i> <sup>4</sup> <i>b</i>	307	10262
HMB (hexagonal molybdenum bronze)	<i>hP</i> 28	176, <i>h</i> <sup>4</sup> <i>ba</i>	310	10261
HMB (hexagonal molybdenum bronze)	<i>hP</i> 28	176, <i>h</i> <sup>4</sup> <i>e</i>	312	11036
HMB (hexagonal molybdenum bronze)	<i>hP</i> 30	176, <i>h</i> <sup>5</sup>	318	10270
HMB (hexagonal molybdenum bronze)	<i>hP</i> 34	176, <i>h</i> <sup>5</sup> <i>e</i>	323	10273
$\text{H}_{7.26}\text{Mg}_{3.35}\text{Si}_{5.51}\text{O}_{18}$	<i>hP</i> 42	185, <i>c</i> <sup>4</sup> <i>b</i> <sup>3</sup> <i>a</i> <sup>3</sup>	200	10100
$\text{H}_{2.8}\text{Mo}_{5.3}\text{O}_{17.3}\cdot 1.36\text{H}_2\text{O}$	<i>hP</i> 28	176, <i>h</i> <sup>4</sup> <i>ba</i>	310	10261
$\text{H}_2\text{O}$ form I hexagonal	<i>hP</i> 36	185, <i>dc</i> <sup>4</sup>	199	9883
$(\text{H}_3\text{O})_{0.44}\text{Ce}_{0.88}[\text{Ce}_{0.08}(\text{H}_3\text{O})_{0.14}](\text{SO}_4)_2\cdot 4.4\text{H}_2\text{O}$	<i>hP</i> 164	176, <i>i</i> <sup>10</sup> <i>h</i> <sup>5</sup> <i>f</i> <sup>2</sup> <i>ea</i>	433	11120
$(\text{H}_3\text{O}_2\text{NH}_4)_4\text{Ni}_{18}(\text{HPO}_4)_{14}(\text{OH})_3\text{F}_9\cdot 12\text{H}_2\text{O}$	<i>hP</i> 141	183, <i>f</i> <sup>5</sup> <i>e</i> <sup>6</sup> <i>d</i> <sup>6</sup> <i>cb</i> <sup>2</sup> <i>a</i> <sup>2</sup>	224	10115
$(\text{H}_3\text{O})_3\text{Ti}_6(\text{PO}_4)_7\text{O}_3\cdot 4\text{H}_2\text{O}$	<i>hP</i> 112	176, <i>i</i> <sup>3</sup> <i>h</i> <sup>11</sup> <i>f</i> <sup>2</sup> <i>b</i>	420	11027
$(\text{H}_2\text{O})_{1.5}\text{Ti}_6\text{Se}_8$	<i>hP</i> 20	176, <i>h</i> <sup>3</sup> <i>d</i>	292	10994
$(\mu\text{-H})_5\text{Os}_3\text{Re}(\text{CO})_{12}$	<i>hP</i> 168	176, <i>i</i> <sup>11</sup> <i>h</i> <sup>6</sup>	435	11034
HTB (hexagonal tungsten bronze)	<i>hP</i> 13	183, <i>ec</i> <sup>2</sup> <i>a</i>	222	10111
HTB (hexagonal tungsten bronze)	<i>hP</i> 26	182, <i>ihgb</i>	234	10125
HTB (hexagonal tungsten bronze)	<i>hP</i> 28	182, <i>ihge</i>	235	10122
HTB (hexagonal tungsten bronze)	<i>hP</i> 34	182, <i>ih</i> <sup>5</sup> <i>ge</i>	237	10124
$\text{Hf}_2\text{Co}_4\text{P}_3$	<i>hP</i> 36	189, <i>k</i> <sup>2</sup> <i>jg</i> <sup>2</sup> <i>f</i> <sup>3</sup> <i>ca</i>	34	122
$\text{Hf}_{14}\text{Cu}_{51}$	<i>hP</i> 68	175, <i>l</i> <sup>3</sup> <i>k</i> <sup>2</sup> <i>j</i> <sup>2</sup> <i>hec</i>	468	228
$\text{Hf}_5\text{Nb}_3\text{Ni}_3\text{P}_5$	<i>hP</i> 18	189, <i>kf</i> <sup>3</sup> <i>cb</i>	21	11022
$\text{Hf}_6\text{Ni}_{0.76}\text{Sb}_{2.24}$	<i>hP</i> 12	189, <i>ifda</i>	14	8965
$\text{Hf}_{18}(\text{SO}_4)_{13}\text{O}_{10}(\text{OH})_{26}\cdot 33\text{H}_2\text{O}$	<i>hP</i> 930	176, <i>i</i> <sup>64</sup> <i>h</i> <sup>27</sup>	456	10330
$\text{Hg}_3\text{AsS}_4\text{Cl}$	<i>hP</i> 18	186, <i>c</i> <sup>2</sup> <i>b</i> <sup>2</sup> <i>a</i>	132	10026
$\text{Ho}_4\text{Co}_3$	<i>hP</i> 22	176, <i>h</i> <sup>3</sup> <i>cb</i>	295	1040
$\text{HoMnGa}$	<i>hP</i> 9	189, <i>gfda</i>	5	350
$\text{HoNiAl}$	<i>hP</i> 9	189, <i>gfda</i>	5	350
$\text{Ho}_5\text{Ni}_{19}\text{P}_{12}$	<i>hP</i> 36	189, <i>k</i> <sup>2</sup> <i>jg</i> <sup>2</sup> <i>f</i> <sup>3</sup> <i>ca</i>	34	1869
$\text{Ho}_6\text{Ni}_{20}\text{P}_{13}$	<i>hP</i> 46	176, <i>h</i> <sup>7</sup> <i>ca</i>	343	3099
$\text{Ho}_{20}\text{Ni}_{66}\text{P}_{43}$	<i>hP</i> 136	176, <i>h</i> <sup>22</sup> <i>ca</i>	428	123
$\text{HoPO}_4\cdot \text{KOH}$	<i>hP</i> 24	180, <i>kedc</i>	253	11123
$\text{Ho}_2\text{Rh}_{12}\text{As}_7$	<i>hP</i> 24	176, <i>h</i> <sup>3</sup> <i>ed</i>	301	1135
$\text{I}[\text{Ni}_4]\cdot \text{NH}_3$	<i>hP</i> 14	186, <i>cb</i> <sup>3</sup> <i>a</i>	124	7911
$\text{I}[\text{Ni}_4]\cdot \text{NH}_3$	<i>hP</i> 18	186, <i>c</i> <sup>2</sup> <i>b</i> <sup>2</sup> <i>a</i>	132	11128
$\text{In}[\text{BP}_2\text{O}_8]\cdot 0.8\text{H}_2\text{O}$	<i>hP</i> 90	178, <i>c</i> <sup>6</sup> <i>b</i> <sup>2</sup> <i>a</i>	267	10472
$\text{In}_{0.7}\text{Mo}_{15}\text{S}_{19}$	<i>hP</i> 74	176, <i>i</i> <sup>4</sup> <i>h</i> <sup>3</sup> <i>fe</i>	398	11116
$\text{In}_3\text{Mo}_{15}\text{Se}_{19}$	<i>hP</i> 78	176, <i>i</i> <sup>4</sup> <i>h</i> <sup>3</sup> <i>f</i> <sup>2</sup> <i>e</i>	401	677
$\text{In}_{3.7}\text{Mo}_{15}\text{S}_{19}$	<i>hP</i> 84	176, <i>i</i> <sup>4</sup> <i>h</i> <sup>4</sup> <i>f</i> <sup>2</sup> <i>e</i>	407	11113
$\text{InNbS}_2$	<i>hP</i> 4	187, <i>hba</i>	65	2743
$\text{In}_{0.5}\text{NbSe}_2$	<i>hP</i> 4	187, <i>hba</i>	65	2743
$\text{In}_4\text{Si}_2\text{P}_6\text{O}_{25}$	<i>hP</i> 50	176, <i>i</i> <sup>2</sup> <i>h</i> <sup>3</sup> <i>fe</i>	354	10293
$\text{In}_{0.67}\text{TaS}_2$	<i>hP</i> 4	187, <i>hba</i>	65	2743
$\text{InTaS}_2$ 1s	<i>hP</i> 4	187, <i>gda</i>	64	2716
$\text{IrSi}_3$	<i>hP</i> 8	186, <i>cb</i>	114	1722
$\text{Kl}_2$	<i>hP</i> 20	186, <i>c</i> <sup>2</sup> <i>b</i> <sup>3</sup> <i>a</i>	134	1476
$\text{K7}_1$	<i>hP</i> 28	176, <i>ihf</i> <sup>2</sup> <i>a</i>	315	3947



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$K_2Ag_{12}Te_7$	<i>hP</i> 26	176, $h^3ecb$	305	11025
$KAlSiO_4$ ht1	<i>hP</i> 14	186, $cb^3a$	124	8716
$KAlSiO_4$ ht1	<i>hP</i> 24	186, $dcb^2a$	144	10031
$KAlSiO_4$ ht1	<i>hP</i> 30	186, $d^2b^2a$	152	11146
$K_5[AlW_{12}O_{40}] \cdot 17H_2O$ $\alpha$	<i>hP</i> 246	180, $k^{17}ji^2hgfd$	264	10992
$K_5[BW_{12}O_{40}] \cdot 16H_2O$	<i>hP</i> 207	180, $k^{14}ji^2hgfd$	263	10432
$KBa_3Ca_4Cu_3V_7O_{28}$	<i>hP</i> 92	186, $d^2c^{10}b^3a$	184	10078
$K_{1.04}Ca_{1.04}Mg_{0.95}Al_{5.2}Si_{12.8}O_{36}$	<i>hP</i> 84	187, $o^3n^2ml^2kj^4eca$	92	10002
$K_{1.04}Ca_{1.04}Mg_{0.95}Al_{5.2}Si_{12.8}O_{36} \cdot CO$	<i>hP</i> 89	187, $o^3n^2ml^2kj^4hg^2eb$	97	10013
$K_{0.79}Ca_{1.50}Mg_{0.70}Al_{5.49}Si_{12.54}O_{36} \cdot 16.72H_2O$	<i>hP</i> 83	187, $o^2n^3ml^2k^3ji^2gda$	91	9880
$K_{0.88}Ca_{0.97}Mg_{1.06}Al_{5.26}Si_{12.81}O_{36} \cdot 16.85H_2O$	<i>hP</i> 86	187, $o^2n^4ml^2k^3ji^2gda$	94	9881
$K_{0.91}Ca_{1.13}Mg_{1.02}Al_{5.41}Si_{12.62}O_{36} \cdot 16.64H_2O$	<i>hP</i> 80	187, $o^2n^3ml^2k^3ji^2gda$	89	8998
$KCaMgAl_5Si_{13}O_{36} \cdot 17H_2O$	<i>hP</i> 86	187, $o^2n^3ml^2k^3ji^2gda$	93	10001
$K_{1.1}Ca_{1.2}Mg_{0.7}Al_{5.2}Si_{12.8}O_{36} \cdot 15.2H_2O$	<i>hP</i> 88	187, $o^2n^3ml^2k^3ji^2hgda$	96	10003
$KCaNd(PO_4)_2$	<i>hP</i> 21	180, $kdca$	252	10427
$K_4Ca_{10}(P_2O_7)_6 \cdot 9H_2O$	<i>hP</i> 88	185, $d^4c^6b$	205	10098
$K_{0.34}Ca_{8.40}(PO_4)_{3.15}(HPO_4)_{1.30}(CO_3)_{1.55}(OH)_2$	<i>hP</i> 68	176, $i^3h^4fe$	386	11040
$K_{0.5}CaYb_{1.83}S_4$	<i>hP</i> 18	186, $b^6a^3$	129	3780
$K_{14}Cd_9Ti_{21}$	<i>hP</i> 44	189, $ki^4hgfec$	42	3979
$K_2Co_2(SeO_3)_3 \cdot 2H_2O$	<i>hP</i> 76	176, $i^5h^2f$	400	11012
$K_5[CoW_{12}O_{40}] \cdot 16H_2O$	<i>hP</i> 183	180, $k^{14}ifd$	261	10990
$K_6[CoW_{12}O_{40}] \cdot 16H_2O$	<i>hP</i> 192	180, $k^{14}i^2gdc$	262	10991
$K_{1.71}DyI_4$	<i>hP</i> 21	189, $ig^3fda$	25	3261
$K_5Dy_3I_{12}$	<i>hP</i> 20	189, $kgf^3c$	24	8949
$K_5Fe_3(SO_4)_6(OH)_2 \cdot 8-9H_2O$	<i>hP</i> 98	176, $i^6h^2f^2dba$	414	10314
$K_{20}Ga_6Sb_{12.66}$	<i>hP</i> 40	176, $h^6cb$	330	2519
$K_2GeF_6$ ht	<i>hP</i> 18	186, $c^2b^2a$	130	10025
$K_6H_3BiCl_8F_4$ lt	<i>hP</i> 38	186, $c^5b^3a$	158	10057
$K_{1.54}H_{1.04}Mg_{1.93}Si_{1.89}O_7$	<i>hP</i> 26	185, $c^2b^2a^3$	195	10084
$K_8HgIn_{10}$	<i>hP</i> 38	176, $i^3hfda$	327	3434
$K_6HgS_4$	<i>hP</i> 22	186, $c^3b^2$	137	7367
$K_{0.72}(In_{0.72}Sn_{0.28})O_2$	<i>hP</i> 12	187, $ihg^2fcba$	75	10008
$K_6InTe_4Cl$	<i>hP</i> 24	186, $c^3b^2a$	143	3778
$K(K_{0.58}Na_{0.42})_2Zn_3Mn_{1.5}Si_{12}O_{30}$	<i>hP</i> 100	184, $d^7cb^2a$	218	10108
$K_3La_5Cl_{18}$	<i>hP</i> 10	176, $hcb$	277	5073
$KLa[Fe(CN)_6] \cdot 4H_2O$	<i>hP</i> 42	176, $i^3hf^2db$	335	10279
$KLaPbF_6$	<i>hP</i> 15	187, $mleda$	77	10010
$KLiSO_4$ form III	<i>hP</i> 20	186, $db^3a$	135	10027
$K_{0.23}Li_{0.09}WO_3$	<i>hP</i> 34	182, $ih^2ge$	237	10124
$K_{1.3}(Mg_{0.95}Al_{0.03}Cr_{0.02})_2Si_2O_{6.4}(OH)_{0.6}$	<i>hP</i> 34	185, $dc^2ba^3$	198	10085
$KMo_5O_{15}OH \cdot 2H_2O$	<i>hP</i> 26	176, $h^4b$	307	10262
$KNa_9Ba_6Ca_2(Mn,Fe)_6(Ti,Nb,Ta)_6Si_{36}B_{12}O_{114}O_9(OH)_2$	<i>hP</i> 203	175, $l^{13}k^{4-2}j^2gfdca$	470	11045
$K_{0.31}Na_{0.64}Ba_{0.71}Mg_{0.29}Fe_{10.55}O_{17.30}$	<i>hP</i> 80	174, $l^6k^{2-2}j^4h^4g^7ed$	500	9609
$KNa_{22}(CO_3)_2(SO_4)_9Cl$	<i>hP</i> 154	176, $i^9h^4gf^2ecb$	430	10321
$K_{1.4}Na_{5.5}Ca_{0.3}Al_{7.5}Si_{8.5}O_{32}$	<i>hP</i> 60	176, $i^3h^3fa$	372	11112
$K_{0.2}Na_{4.5}Ca_{2.5}Al_6Si_6O_{23.6}(CO_3)_{0.2}(SO_4)_{1.4}Cl_{1.4} \cdot 2.6H_2O$	<i>hP</i> 250	186, $d^8c^{22}b^7a^4$	192	10075
$K_2Na_4Ca_2Al_6Si_6O_{24}(SO_4)Cl_2$	<i>hP</i> 94	176, $i^4h^7ca$	411	11013
$K_{6.8}Na_{4.7}Ga_{11.5}Si_{36.5}O_{96}$	<i>hP</i> 156	186, $d^{10}c^6$	190	10079
$(K,Na)_{0.9}(Mg,Fe)_2(Mg,Fe,Al,Si)_6O_{12}$	<i>hP</i> 24	176, $h^3ec$	300	9815

structure type	Pearson symbol	space group number, Wyckoff sequence	page in book	Chapter ID
$K_{38}Na_{12}Ti_{48}Au_2$	<i>hP</i> 100	189, $l^3k^2j^4g^2f^2dc$	48	8957
$K_{10}Nb_{22}Ge_4O_{68}$	<i>hP</i> 106	189, $l^3i^8h^2g^2f^2c$	49	8983
$K_{0.67}NbSe_2$	<i>hP</i> 8	187, $h^2gfa$	68	2779
$K_3Nb_6VO_{19}$	<i>hP</i> 116	189, $l^3i^8h^3g^2f^2e$	51	8958
$KNiCl_3$ rt	<i>hP</i> 30	185, $dc^2ba$	198	1007
$KNiCl_3$ rt	<i>hP</i> 60	185, $d^2c^4b^2a^2$	202	9884
$K_2ReH_9$	<i>hP</i> 36	189, $lkigf^2da$	37	2976
$K_2S_2$	<i>hP</i> 12	189, $hgfe$	12	1162
$K_4Sb_2O_3$	<i>hP</i> 18	186, $cb^4a^2$	133	10047
$K_6[Sb_{12}O_{18}](SbS_3)_2Sb_{0.12}(OH)_{0.36}(H_2O)_{5.64}$	<i>hP</i> 60	176, $i^2h^5fb$	371	10301
$K_6[Sb_{12}O_{18}](SbSe_3)_2(H_2O)_6$	<i>hP</i> 58	176, $i^2h^5f$	367	10298
$K_2Si_4O_9$	<i>hP</i> 30	176, $ih^2fb$	319	10271
$KSnAs$	<i>hP</i> 6	186, $b^2a$	107	1770
$K_{2-2x}Sn_{5+x}Cl_{12}$	<i>hP</i> 25	174, $k^4j^4a$	483	9923
$K_{1.75}Sr_{3.75}Bi_3O_{12}$	<i>hP</i> 21	189, $ig^3fda$	26	7359
$K_4Sr_2SnAs_4$ form II	<i>hP</i> 66	185, $d^3c^5$	203	6844
$K_3Ta_3B_2O_{12}$	<i>hP</i> 20	189, $ig^2f^2c$	23	8971
$K_6Ta_{6.27}O_{15}F_{7.4}$	<i>hP</i> 46	175, $lk^2j^3fa$	467	11042
$K_6Ta_{6.5}O_{14.5}F_{9.5}$	<i>hP</i> 41	174, $k^6j^7g$	487	10342
$K_6Ta_{6.5}O_{15+x}F_{6+y}$	<i>hP</i> 48	175, $lk^2j^5fea$	467	11043
$K_6Ta_{7.05}O_{15}F_6(F,O)_{1.1}$	<i>hP</i> 60	175, $lk^2j^5fea$	468	11044
$K_6Ta_{7.75}O_{17.75}F_{9.25}$	<i>hP</i> 83	174, $k^{10}j^{17}i$	501	10351
$K_6Ta_6Si_4O_{26}$	<i>hP</i> 42	189, $li^2hg^2f^2c$	41	8977
$KTiO_2(OH)$	<i>hP</i> 180	178, $c^{11}b^6a^2$	271	10471
$K_{0.6}Ti_6S_8$	<i>hP</i> 18	176, $h^2dba$	287	2886
$K_{0.52}Ti_6Se_8$ rt	<i>hP</i> 16	176, $h^2db$	286	2872
$K_{0.52}Ti_6Se_8$ rt	<i>hP</i> 18	176, $h^2dba$	287	2886
$K_2Tm_{23.33}S_{36}$	<i>hP</i> 62	176, $h^{10}c$	375	1901
$K_2UF_6$ $\beta_1$	<i>hP</i> 9	189, $gfda$	6	1012
$KV_3Te_3O_{0.42}$	<i>hP</i> 16	176, $h^2cb$	284	10249
$K_3W_2Cl_9$	<i>hP</i> 28	176, $ihf^2a$	315	3947
$K_{0.26}WO_3$	<i>hP</i> 28	182, $ihge$	235	10122
$KYb_3F_{10}$ $\beta$	<i>hP</i> 56	186, $dc^6b^3a$	176	5068
$K(Zn,Mn)_3(Mn,Fe)_2Si_{12}O_{30}$	<i>hP</i> 96	184, $d^7cba$	218	10105
$K_2ZrSi_3O_9$	<i>hP</i> 30	174, $l^3k^2j^2ihg$	485	11103
$K_2ZrSi_3O_9$	<i>hP</i> 30	176, $ih^2fb$	319	6696
$LaAgGe$	<i>hP</i> 6	186, $b^2a$	106	1519
$La_5Al_4$	<i>hP</i> 29	189, $i^2hg^2fec$	30	10186
$(La,Ce)_{12}Rh_{30}P_{21}$	<i>hP</i> 70	176, $h^{11}ca$	390	531
$LaCl_3 \cdot 3H_2O$	<i>hP</i> 7	189, $gfa$	2	8960
$La_3Cu_2VO_9$	<i>hP</i> 136	176, $i^6h^9fcba$	429	10320
$LaF_3$	<i>hP</i> 24	185, $c^3ba$	194	177
$La_{3.67}FeC_6$	<i>hP</i> 24	176, $h^3ec$	301	10256
$La[Fe(CN)_6] \cdot 5H_2O$	<i>hP</i> 38	176, $i^2hfdb$	328	5308
$La_{15}Ge_9Fe$	<i>hP</i> 50	186, $dc^6b$	165	10060
$LaMo_2O_5$	<i>hP</i> 96	186, $d^2c^{10}b^5a$	185	8602
$La(NH_2SO_3)_3$	<i>hP</i> 32	176, $ih^3d$	322	10272
$La_4NS_3Cl_3$	<i>hP</i> 22	186, $c^3b^2$	138	10239
$La_3Nd_{11}(SiO_4)_9O_3$	<i>hP</i> 126	176, $i^7h^4f^3ea$	423	10316

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LaNi <sub>5</sub> H <sub>5</sub>	<i>hP</i> 52	186,dc <sup>5</sup> b <sup>4</sup> a	169	9337
LaNi <sub>5</sub> H <sub>6.7</sub>	<i>hP</i> 34	186,c <sup>4</sup> b <sup>4</sup> a	154	2978
La <sub>2</sub> Ni <sub>2</sub> I	<i>hP</i> 5	187,icba	66	8992
LaNiInH <sub>1.63</sub>	<i>hP</i> 16	189,hgf <sup>2</sup> da	16	8945
LaNi <sub>4.75</sub> Pt <sub>0.25</sub> H <sub>5.23</sub>	<i>hP</i> 26	183,e <sup>2</sup> dc b <sup>2</sup> a	222	10109
La <sub>15</sub> Ni <sub>6.62</sub> Si <sub>10</sub>	<i>hP</i> 68	176,h <sup>10</sup> eca	382	9918
La <sub>21</sub> Ni <sub>10.49</sub> Si <sub>15</sub>	<i>hP</i> 98	176,h <sup>15</sup> eca	412	10313
La <sub>5</sub> Ni <sub>1.75</sub> Si <sub>3</sub>	<i>hP</i> 44	176,h <sup>6</sup> eda	340	9909
LaNi <sub>4.8</sub> Sn <sub>0.2</sub> H <sub>6.1</sub>	<i>hP</i> 38	183,e <sup>3</sup> d <sup>2</sup> cb <sup>2</sup> a	223	10110
La(OH) <sub>9</sub> (CF <sub>3</sub> SO <sub>3</sub> ) <sub>3</sub>	<i>hP</i> 68	176,i <sup>3</sup> h <sup>5</sup> d	388	7435
La <sub>7</sub> (OH) <sub>18</sub> I <sub>3</sub>	<i>hP</i> 56	176,h <sup>9</sup> c	363	8868
La <sub>12</sub> Re <sub>5</sub> C <sub>15</sub>	<i>hP</i> 32	189,kjg <sup>2</sup> f <sup>4</sup> d	31	3727
La <sub>6</sub> Rh <sub>32</sub> P <sub>17</sub>	<i>hP</i> 168	176,h <sup>27</sup> fb	434	1656
La <sub>8</sub> Ru <sub>4</sub> O <sub>21</sub>	<i>hP</i> 66	185,d <sup>2</sup> c <sup>6</sup> ba	203	10089
LaRu <sub>3</sub> Si <sub>2</sub>	<i>hP</i> 12	176,hfb	279	1296
La <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> ·9H <sub>2</sub> O	<i>hP</i> 52	176,i <sup>2</sup> h <sup>4</sup> db	356	7658
La <sub>4.67</sub> (SiO <sub>4</sub> ) <sub>3</sub> O	<i>hP</i> 42	176,ih <sup>4</sup> fa	336	5612
La <sub>2</sub> ThTaO <sub>6</sub> Cl <sub>3</sub>	<i>hP</i> 26	176,ih <sup>2</sup> c	308	8837
La <sub>3</sub> (VO <sub>4</sub> )Cl <sub>6</sub>	<i>hP</i> 30	176,h <sup>4</sup> fd	317	8796
La <sub>12.33</sub> V <sub>6</sub> O <sub>23</sub> (OH)Cl <sub>20</sub>	<i>hP</i> 70	176,ih <sup>9</sup> da	394	10310
Laves phase 6H	<i>hP</i> 36	187,n <sup>2</sup> kji <sup>3</sup> h <sup>3</sup> g <sup>3</sup>	82	167
LiAgC <sub>2</sub>	<i>hP</i> 4	187,gda	64	6847
[LiAl <sub>2</sub> (OH) <sub>6</sub> ]Cl·H <sub>2</sub> O	<i>hP</i> 78	176,ih <sup>10</sup> fb	404	9818
[LiAl <sub>2</sub> (OH) <sub>6</sub> ]NO <sub>3</sub>	<i>hP</i> 32	176,ih <sup>2</sup> fba	321	8603
Li <sub>14.6</sub> Al <sub>3.4</sub> Si <sub>6</sub>	<i>hP</i> 24	176,ihdca	303	10259
LiAlSiO <sub>4</sub> β ht	<i>hP</i> 21	180,kdca	251	10426
LiAlSiO <sub>4</sub> β ht	<i>hP</i> 24	180,kdcba	252	8769
LiAlSiO <sub>4</sub> β rt	<i>hP</i> 84	180,k <sup>4</sup> jihgfda	257	5478
LiAlSiO <sub>4</sub> β rt	<i>hP</i> 93	180,k <sup>4</sup> jihgf <sup>2</sup> dca	258	10989
LiAlSi <sub>2</sub> O <sub>6</sub> form III	<i>hP</i> 12	180,jca	245	10423
LiAuC <sub>2</sub>	<i>hP</i> 4	187,gda	64	6847
LiBH <sub>4</sub> ht	<i>hP</i> 12	186,cb <sup>3</sup>	120	10024
Li <sub>2.6</sub> Ba <sub>6</sub> Mg <sub>17.4</sub> Ge <sub>12</sub> O <sub>0.64</sub>	<i>hP</i> 40	176,h <sup>6</sup> cb	330	10275
Li <sub>14</sub> Be <sub>5</sub> B(BO <sub>3</sub> ) <sub>9</sub>	<i>hP</i> 112	176,i <sup>7</sup> h <sup>2</sup> f <sup>2</sup> edc	421	10315
Li <sub>0.13</sub> Ca <sub>0.9</sub> Ge <sub>1.97</sub>	<i>hP</i> 6	186,b <sup>2</sup> a	107	2467
LiCdBO <sub>3</sub> form I	<i>hP</i> 18	174,k <sup>2</sup> j <sup>3</sup> eda	476	10336
LiClO <sub>4</sub> ·3H <sub>2</sub> O	<i>hP</i> 18	186,c <sup>2</sup> b <sup>2</sup> a	131	7422
Li <sub>8</sub> CoO <sub>6</sub>	<i>hP</i> 30	185,c <sup>3</sup> b <sup>2</sup> a <sup>2</sup>	197	8035
LiCoO <sub>2</sub> O2-type	<i>hP</i> 8	186,b <sup>3</sup> a	113	11145
LiCoO <sub>2</sub> O2-type	<i>hP</i> 10	186,b <sup>3</sup> a <sup>2</sup>	114	9894
LiCo <sub>6</sub> P <sub>4</sub>	<i>hP</i> 11	187,k <sup>2</sup> jca	72	3128
Li <sub>4</sub> [Fe(C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> ]Cl·9H <sub>2</sub> O	<i>hP</i> 132	188,l <sup>8</sup> k <sup>3</sup> jihg	60	11129
LiGaGe	<i>hP</i> 6	186,b <sup>2</sup> a	106	1551
LiIO <sub>3</sub> α	<i>hP</i> 10	182,gcb	227	10128
Li <sub>10</sub> N <sub>3</sub> Br	<i>hP</i> 14	187,kj <sup>3</sup> fa	75	10009
LiNaCO <sub>3</sub> β	<i>hP</i> 54	174,k <sup>7</sup> j <sup>10</sup> eca	492	10347
LiNaCO <sub>3</sub> γ	<i>hP</i> 21	174,k <sup>2</sup> j <sup>4</sup> eda	479	10337
Li <sub>1.2</sub> Ni <sub>2.5</sub> B <sub>2</sub>	<i>hP</i> 18	180,ifda	247	1262
LiNiN	<i>hP</i> 3	187,cba	62	8946

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Li <sub>5</sub> Ni <sub>3</sub> N <sub>3</sub>	<i>hP</i> 11	189, $gf^2c$	10	7503
LiPrGe	<i>hP</i> 9	189, $gfda$	5	350
LiPt	<i>hP</i> 2	187, $da$	61	2046
LiPt <sub>3</sub> B	<i>hP</i> 15	189, $ig^2da$	16	1733
LiRh	<i>hP</i> 2	187, $da$	61	2046
LiScI <sub>3</sub>	<i>hP</i> 10	188, $kca$	56	8988
LiSmAlF <sub>6</sub>	<i>hP</i> 18	182, $idca$	231	10244
Li <sub>0.88</sub> U <sub>3</sub> O <sub>8</sub> hexagonal	<i>hP</i> 13	189, $gf^2dc$	14	7875
LiYSn	<i>hP</i> 24	186, $c^3b^2a$	142	2051
LiZnGe	<i>hP</i> 10	187, $i^2hgda$	71	2511
LiZnSb	<i>hP</i> 6	186, $b^2a$	106	1551
Li <sub>1.6</sub> Zn <sub>1.6</sub> Sn <sub>2.8</sub> O <sub>8</sub>	<i>hP</i> 28	186, $c^3b^3a^2$	150	7438
LuBa <sub>3</sub> (BO <sub>3</sub> ) <sub>3</sub>	<i>hP</i> 96	185, $d^3c^8b^2a^2$	206	5514
Lu <sub>3</sub> CoGa <sub>5</sub>	<i>hP</i> 9	189, $gfda$	7	1110
Lu <sub>3</sub> Co <sub>2-x</sub> In <sub>4</sub>	<i>hP</i> 9	174, $kjeda$	473	2033
Lu <sub>3</sub> Co <sub>7.77</sub> Sn <sub>4</sub>	<i>hP</i> 30	186, $c^4b^2a$	152	6513
LuMn <sub>5</sub>	<i>hP</i> 12	186, $cb^2a$	119	166
LuMnO <sub>3</sub>	<i>hP</i> 30	185, $c^3b^2a^2$	197	6674
Lu <sub>8</sub> Te	<i>hP</i> 9	189, $gfda$	4	10168
Maus' salt	<i>hP</i> 98	176, $i^6h^2f^2dba$	414	10314
(Mg,Al,Fe) <sub>3</sub> AlSiO <sub>5</sub> (OH) <sub>4</sub> 2H	<i>hP</i> 28	185, $c^3b^2a$	195	10082
Mg <sub>4</sub> Al <sub>2</sub> (OH) <sub>12</sub> (CO <sub>3</sub> ) <sub>3</sub> ·3H <sub>2</sub> O	<i>hP</i> 26	189, $i^2hgfe^2$	28	8974
MgAl <sub>2</sub> Si <sub>3</sub> O <sub>10</sub>	<i>hP</i> 12	180, $ida$	244	10986
MgAl <sub>2</sub> Si <sub>3</sub> O <sub>10</sub>	<i>hP</i> 15	180, $idba$	246	9952
MgAl <sub>2</sub> Si <sub>3</sub> O <sub>10</sub>	<i>hP</i> 24	180, $kfe$	253	9953
Mg <sub>3</sub> (BO <sub>3</sub> )(OH,F) <sub>3</sub>	<i>hP</i> 20	176, $h^3c$	292	10251
Mg <sub>3</sub> BeAl <sub>8</sub> O <sub>16</sub>	<i>hP</i> 56	186, $c^6b^7a^3$	174	10067
Mg <sub>12-x</sub> Cu <sub>2</sub> Al <sub>x</sub> Si <sub>7</sub>	<i>hP</i> 21	174, $k^3j^3eda$	479	3259
Mg <sub>3</sub> FeAl <sub>9</sub> Si <sub>5</sub>	<i>hP</i> 18	189, $ihgfba$	20	2862
Mg <sub>2</sub> In	<i>hP</i> 9	189, $gfda$	3	127
Mg <sub>12</sub> (Mg,Fe,□) <sub>2</sub> (PO <sub>4</sub> ,HPO <sub>4</sub> ,AsO <sub>4</sub> ) <sub>6</sub> (HPO <sub>4</sub> ,CO <sub>3</sub> ) <sub>2</sub> (OH) <sub>6</sub>	<i>hP</i> 70	186, $d^2c^6b^3a^2$	181	10069
Mg <sub>2</sub> Ni	<i>hP</i> 18	180, $jfca$	247	1789
MgNi <sub>2.5</sub> B <sub>2</sub>	<i>hP</i> 18	180, $ifda$	247	1262
Mg <sub>2</sub> NiH <sub>0.3</sub>	<i>hP</i> 21	180, $jfdca$	250	9471
Mg <sub>2</sub> NiH <sub>0.3</sub>	<i>hP</i> 36	180, $kjifca$	255	2973
Mg <sub>2.5</sub> Ni <sub>11.5</sub> P <sub>7</sub>	<i>hP</i> 21	174, $k^3j^3fca$	480	126
Mg <sub>3</sub> Si <sub>2</sub> O <sub>5</sub> (OH) <sub>4</sub> 2H	<i>hP</i> 28	185, $c^3b^2a$	195	10082
Mg <sub>1-x</sub> Yb <sub>1+x</sub> Ga <sub>4</sub>	<i>hP</i> 6	187, $ihba$	67	10190
Mg <sub>4</sub> Zn <sub>11</sub> Al	<i>hP</i> 19	187, $nki^2hgca$	79	2968
Mg <sub>1.44</sub> Zn <sub>0.6</sub> Fe <sub>4.28</sub> Al <sub>14.61</sub> Ti(Ga,Mn,Na) <sub>0.11</sub> O <sub>30</sub> (OH) <sub>2</sub>	<i>hP</i> 54	186, $c^6b^6a^3$	171	10065
Mg <sub>0.5</sub> ZnFe(TeO <sub>3</sub> ) <sub>3</sub> ·4.5H <sub>2</sub> O	<i>hP</i> 56	176, $i^3h^2fe$	364	11007
MnAl <sub>4</sub> λ	<i>hP</i> 586	176, $i^{33}h^{30}fed$	454	4967
Mn(Cu,Al) <sub>2</sub> 6H	<i>hP</i> 36	187, $n^2kji^3h^3g^3$	82	167
Mn <sub>2</sub> N <sub>0.86</sub>	<i>hP</i> 12	182, $gdcb$	227	2793
MnNb <sub>4</sub> S <sub>8</sub>	<i>hP</i> 26	176, $ihfba$	309	9321
Mn <sub>0.33</sub> NbS <sub>2</sub>	<i>hP</i> 20	182, $ifca$	232	2276
Mn <sub>3</sub> O(O <sub>2</sub> CCl <sub>3</sub> ) <sub>6</sub> (H <sub>2</sub> O) <sub>3</sub> ·3H <sub>2</sub> O	<i>hP</i> 112	176, $i^8h^2ca$	421	11141
Mn <sub>6.87</sub> (VO <sub>4</sub> ) <sub>3.6</sub> (V <sub>2</sub> O <sub>7</sub> ) <sub>0.2</sub> (OH) <sub>3</sub>	<i>hP</i> 62	186, $d^2c^5b^3a$	179	10071
MnWN <sub>2</sub>	<i>hP</i> 8	186, $b^2a^2$	110	10043

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$\text{Mo}[(\text{CF}_3)_2\text{C}_2\text{S}_2]_3$	<i>hP</i> 110	176, <i>i</i> <sup>9</sup> <i>d</i>	418	11139
$\text{Mo}[(\text{CF}_3)_2\text{C}_2\text{Se}_2]_3$	<i>hP</i> 74	176, <i>i</i> <sup>6</sup> <i>d</i>	399	11136
$(\text{Mo}, \text{Mn})_{12}\text{P}_7$	<i>hP</i> 19	174, <i>k</i> <sup>3</sup> <i>j</i> <sup>3</sup> <i>a</i>	477	4950
$\text{MoN}$	<i>hP</i> 16	186, <i>c</i> <sup>2</sup> <i>ba</i>	127	1344
$\text{Mo}_3\text{O}_9 \cdot \text{NH}_3$	<i>hP</i> 26	176, <i>h</i> <sup>4</sup> <i>b</i>	307	10262
$\text{Mo}_{15}\text{Se}_{19} \alpha$	<i>hP</i> 68	176, <i>i</i> <sup>4</sup> <i>h</i> <sup>2</sup> <i>fe</i>	389	2258
$\text{MoSn}_2$	<i>hP</i> 18	180, <i>jfca</i>	247	1789
$(\text{NH}_4)_{0.1}\text{Ca}_{9.5}(\text{PO}_4)_{5.05}(\text{CO}_3)_{0.95}(\text{OH})_{2.05}$	<i>hP</i> 68	176, <i>i</i> <sup>2</sup> <i>h</i> <sup>6</sup> <i>fe</i>	384	9919
$(\text{NH}_4)_2\text{CdZr}(\text{C}_2\text{O}_4)_4 \cdot 3 \cdot 9\text{H}_2\text{O}$	<i>hP</i> 96	180, <i>k</i> <sup>7</sup> <i>dcba</i>	258	11143
$(\text{NH}_4)_2\text{Cr}_3\text{O}_{10}$ hexagonal	<i>hP</i> 90	176, <i>i</i> <sup>5</sup> <i>h</i> <sup>4</sup> <i>fb</i>	409	4234
$\text{NH}_4\text{Er}_3\text{F}_{10}$	<i>hP</i> 56	186, <i>dc</i> <sup>6</sup> <i>b</i> <sup>3</sup> <i>a</i>	176	5068
$\text{NH}_4[\text{In}(\text{C}_2\text{O}_4)_2] \cdot 2\text{H}_2\text{O}$	<i>hP</i> 48	180, <i>k</i> <sup>2</sup> <i>j</i> <sup>2</sup> <i>hca</i>	255	10428
$\text{NH}_4\text{Mo}_6\text{O}_{18}$	<i>hP</i> 28	176, <i>h</i> <sup>4</sup> <i>e</i>	312	11036
$(\text{NH}_4)_3\text{Na}_7[\text{V}_{15}\text{O}_{36}\text{Cl}] \cdot 30\text{H}_2\text{O}$	<i>hP</i> 92	189, <i>l</i> <sup>2</sup> <i>kji</i> <sup>6</sup> <i>hg</i> <sup>2</sup> <i>f</i> <sup>3</sup> <i>a</i>	48	8982
$\text{NH}_4[\text{Ti}(\text{C}_2\text{O}_4)_2] \cdot 2\text{H}_2\text{O}$	<i>hP</i> 48	180, <i>k</i> <sup>2</sup> <i>j</i> <sup>2</sup> <i>hca</i>	255	10428
$\text{Na}_{7.2}\text{Al}_{4.8}\text{Si}_{7.2}\text{O}_{24}(\text{CO}_3)_{1.2} \cdot 3\text{H}_2\text{O}$	<i>hP</i> 84	186, <i>d</i> <sup>2</sup> <i>c</i> <sup>8</sup> <i>b</i> <sup>3</sup> <i>a</i> <sup>3</sup>	184	10077
$\text{Na}_3\text{As} \alpha$	<i>hP</i> 24	185, <i>c</i> <sup>3</sup> <i>ba</i>	194	177
$\text{Na}_8\text{Ba}_{14}\text{CaN}_6$	<i>hP</i> 58	176, <i>i</i> <sup>3</sup> <i>hf</i> <sup>2</sup> <i>edb</i>	368	11026
$\text{Na}_2\text{Ba}_6\text{La}_2(\text{PO}_4)_6\text{F}_2$	<i>hP</i> 44	174, <i>l</i> <sup>3</sup> <i>k</i> <sup>4</sup> <i>j</i> <sup>4</sup> <i>ihg</i> <sup>2</sup>	489	10344
$\text{Na}_{25}\text{BaR}_2(\text{CO}_3)_{11}(\text{HCO}_3)_4(\text{SO}_4)_2\text{ClF}_2$	<i>hP</i> 202	176, <i>i</i> <sup>13</sup> <i>h</i> <sup>3</sup> <i>f</i> <sup>4</sup> <i>e</i> <sup>2</sup> <i>cb</i>	440	11041
$\text{NaBe}_4\text{SbO}_7$	<i>hP</i> 26	186, <i>c</i> <sup>3</sup> <i>b</i> <sup>2</sup> <i>a</i> <sup>2</sup>	146	10052
$\text{Na}_{0.8}\text{Ca}_{8.4}(\text{PO}_4)_{3.6}(\text{CO}_3)_{2.4}(\text{OH})_2$	<i>hP</i> 80	176, <i>i</i> <sup>3</sup> <i>h</i> <sup>6</sup> <i>fe</i>	405	9922
$\text{Na}_{0.9}(\text{Ca}_{0.9}\text{R}_{1.1})\text{F}_6$	<i>hP</i> 10	176, <i>hca</i>	276	11021
$\text{Na}(\text{Ca}, \text{R}, \text{Y})_2\text{F}_6$	<i>hP</i> 16	176, <i>he</i> <sup>2</sup> <i>c</i>	286	11105
$\text{Na}_{6.39}\text{Ca}_{3.61}(\text{SO}_4)_6\text{Cl}_{1.61}$	<i>hP</i> 50	176, <i>ih</i> <sup>4</sup> <i>fe</i> <sup>2</sup> <i>b</i>	355	11110
$\text{Na}_{6.52}\text{Ca}_{3.48}(\text{SO}_4)_6\text{Cl}_{0.58}\text{F}_{0.90}$	<i>hP</i> 48	176, <i>ih</i> <sup>4</sup> <i>feba</i>	351	10284
$\text{Na}_3\text{Ca}_2(\text{SO}_4)_3\text{OH}$ rt	<i>hP</i> 48	176, <i>ih</i> <sup>5</sup> <i>fa</i>	352	10285
$\text{Na}_{6.9}\text{Ca}_{3.1}(\text{SO}_4)_6(\text{OH})_{1.1}$	<i>hP</i> 44	174, <i>l</i> <sup>3</sup> <i>k</i> <sup>4</sup> <i>j</i> <sup>4</sup> <i>ihg</i> <sup>2</sup>	489	10344
$\text{Na}_7\text{Ca}_3(\text{SO}_4)_6(\text{OH})(\text{H}_2\text{O})_{0.8}$	<i>hP</i> 43	174, <i>l</i> <sup>3</sup> <i>k</i> <sup>4</sup> <i>j</i> <sup>4</sup> <i>ihga</i>	488	11050
$(\text{Na}, \text{Ca})_{3-x}(\text{Sr}, \text{Ce})_3(\text{CO}_3)_5$	<i>hP</i> 52	186, <i>dc</i> <sup>6</sup> <i>ba</i>	170	3831
$\text{Na}_{1.2}\text{Ca}_{0.12}\text{Y}_{1.28}\text{R}_{0.24}\text{F}_6$	<i>hP</i> 12	176, <i>hec</i>	278	10247
$\text{Na}_2\text{CdZr}(\text{C}_2\text{O}_4)_4 \cdot 8 \cdot 5\text{H}_2\text{O}$	<i>hP</i> 108	180, <i>k</i> <sup>7</sup> <i>f</i> <sup>2</sup> <i>dcba</i>	259	10430
$\text{Na}_6[\text{Co}_{0.2}\text{Zn}_{0.8}\text{PO}_4]_6 \cdot 6\text{H}_2\text{O}$	<i>hP</i> 132	178, <i>c</i> <sup>10</sup> <i>b</i> <sup>2</sup>	271	10470
$\text{Na}_2\text{Cu}(\text{CN})_3 \cdot 3\text{H}_2\text{O}$	<i>hP</i> 60	176, <i>i</i> <sup>2</sup> <i>h</i> <sup>5</sup> <i>ec</i>	371	10300
$\text{NaCu}_5\text{S}_3$	<i>hP</i> 18	182, <i>hgfb</i>	230	2911
$\text{NaH}_{1.6}\text{Mo}_{5.35}\text{O}_{17.35} \cdot 1.7\text{H}_2\text{O}$	<i>hP</i> 30	176, <i>h</i> <sup>5</sup>	318	10270
$\text{NaH}_3\text{Mo}_{5.33}\text{O}_{18} \cdot 2\text{H}_2\text{O}$	<i>hP</i> 34	176, <i>h</i> <sup>5</sup> <i>e</i>	323	10273
$\text{Na}_7\text{H}_3[\text{SiW}_9\text{O}_{34}] \cdot 9\text{H}_2\text{O} \alpha$	<i>hP</i> 120	186, <i>d</i> <sup>4</sup> <i>c</i> <sup>11</sup> <i>b</i> <sup>3</sup>	189	10080
$\text{Na}_x\text{H}_{2-x}(\text{Zn}, \text{Fe})_2(\text{TeO}_3)_3 \cdot n\text{H}_2\text{O}$	<i>hP</i> 68	176, <i>i</i> <sup>3</sup> <i>h</i> <sup>4</sup> <i>fe</i>	387	11001
$\text{NaHg}_2\text{O}_2\text{I}$	<i>hP</i> 18	180, <i>jfda</i>	248	10987
$(\text{Na}, \text{K})_6\text{Ca}_2\text{Al}_6\text{Si}_6\text{O}_{24}\text{Cl}_4$	<i>hP</i> 214	176, <i>i</i> <sup>4</sup> <i>h</i> <sup>27</sup> <i>dc</i>	442	11019
$(\text{Na}, \text{K})_{16}\text{Ca}_8\text{Al}_{18}\text{Si}_{18}\text{O}_{72}(\text{SO}_4)_5\text{Cl}_4$	<i>hP</i> 222	174, <i>l</i> <sup>27</sup> <i>k</i> <sup>5</sup> <i>j</i> <sup>8</sup> <i>i</i> <sup>2</sup> <i>h</i> <sup>4</sup> <i>g</i> <sup>3</sup> <i>fec</i>	505	11057
$(\text{Na}, \text{K})_2\text{Ca}(\text{CO}_3)_2$ ht	<i>hP</i> 22	186, <i>c</i> <sup>2</sup> <i>b</i> <sup>3</sup> <i>a</i> <sup>2</sup>	137	10433
$(\text{Na}, \text{K}, \square)_{10}\text{Ba}_6(\text{Ca}, \text{Y}, \text{R})_2(\text{Mn}, \text{Fe}, \text{Zn})_6(\text{Ti}, \text{Nb})_6\text{Si}_{36}\text{B}_{12}\text{O}_{119.5}(\text{OH}, \text{F})_{5.5}$	<i>hP</i> 212	175, <i>l</i> <sup>13</sup> <i>k</i> <sup>5</sup> <i>j</i> <sup>3</sup> <i>gdca</i>	471	11046
$\text{Na}_3\text{La}_9(\text{BO}_3)_8\text{O}_3$	<i>hP</i> 47	189, <i>lji</i> <sup>2</sup> <i>hg</i> <sup>2</sup> <i>fec</i>	43	8979
$\text{Na}_3\text{LuSi}_2\text{O}_7$	<i>hP</i> 78	176, <i>i</i> <sup>5</sup> <i>hfdcba</i>	403	11117
$\text{NaMn}(\text{H}_2\text{O})_2[\text{BP}_2\text{O}_8] \cdot \text{H}_2\text{O}$	<i>hP</i> 96	178, <i>c</i> <sup>6</sup> <i>b</i> <sup>3</sup> <i>a</i>	269	10468
$\text{Na}_2\text{MnO}_4$	<i>hP</i> 14	186, <i>cb</i> <sup>3</sup> <i>a</i>	123	4295

structure type	Pearson symbol	space group number, Wyckoff sequence	page in book	Chapter ID
$\text{Na}_{1.3}\text{Nd}_{0.9}\text{Al}_{23}\text{O}_{36.5}$	<i>hP</i> 71	187, $n^6k^3j^2i^3h^3g^4$	86	10015
$\text{NaNd}_2\text{Cl}_6$	<i>hP</i> 10	176, hca	276	11021
$\text{NaNdF}_4$	<i>hP</i> 10	174, kjida	473	9712
$\text{Na}_2\text{O}_2$ form I	<i>hP</i> 12	189, hgfe	12	1162
$\text{Na}_2\text{Pb}_{11}\text{Br}_6\text{F}_{18}$	<i>hP</i> 38	176, $h^6b$	327	11031
$\text{Na}_3\text{Pb}_2(\text{SO}_4)_3\text{Cl}$	<i>hP</i> 42	176, $ih^4fb$	339	10278
$\text{Na}_2\text{Pt}_4\text{Se}_6$	<i>hP</i> 24	186, $c^3b^2a$	143	2562
$\text{Na}_3\text{Rb}(\text{MoO}_4)_2 \cdot 9\text{H}_2\text{O}$	<i>hP</i> 46	176, $i^2h^2f^2a$	344	10283
$\text{Na}_6[\text{Sb}_{12}\text{O}_{18}](\text{SbSe}_3)_2(\text{Na}_{1.86}\text{Sb}_{0.14})(\text{OH})_{2.28}(\text{H}_2\text{O})_{4.02}$	<i>hP</i> 66	176, $i^2h^6fb$	382	10306
$\text{NaSm}_2\text{Cl}_6$	<i>hP</i> 12	176, hcba	277	10246
$\text{Na}_4\text{SrGe}_3(\text{GeO}_4)_3\text{O}_3$	<i>hP</i> 52	176, $ih^5gcb$	359	10294
$\text{Na}_5\text{SrNbP}_4$	<i>hP</i> 22	186, $c^3b^2$	138	10239
$\text{Na}_2\text{Ta}_2(\text{P}_2\text{O}_7)_3$	<i>hP</i> 62	176, $i^4hfba$	378	10304
$\text{Na}_3\text{Te}(\text{HPO}_4)(\text{H}_2\text{PO}_4)(\text{OH})_6$	<i>hP</i> 40	182, $i^2hf^2b$	239	6639
$\text{Na}_6\text{TeP}_6\text{O}_{18}(\text{OH})_6 \cdot 6\text{H}_2\text{O}$	<i>hP</i> 86	176, $i^5h^4b$	409	6650
$\text{NaTi}_2(\text{PS}_4)_3$	<i>hP</i> 188	184, $d^{15}ba^2$	220	10104
$\text{Na}(\text{V}_{3-x}\text{Nb}_x)\text{Nb}_6\text{O}_{14}$	<i>hP</i> 48	176, $i^2hgf^2da$	350	10287
$\text{NaV}_6\text{O}_{11}$ ItI	<i>hP</i> 36	186, $c^4b^4a^2$	156	7836
$\text{Na}_4\text{V}_2\text{O}_7(\text{H}_2\text{O})_{18}$	<i>hP</i> 110	176, $i^6h^4f^2eb$	417	11015
$\text{Na}_{1.5}\text{Y}_2(\text{CO}_3)_9(\text{SO}_3\text{F})\text{Cl}$	<i>hP</i> 60	174, $l^6k^3j^2ihgeba$	499	10350
$\text{Na}_{1.5}\text{Y}_{1.5}\text{F}_6$ hp	<i>hP</i> 12	176, hec	278	10247
$\text{Na}_3\text{YSi}_2\text{O}_7$	<i>hP</i> 80	176, $i^5hf^2dba$	405	8927
$\text{NaZn}[\text{BP}_2\text{O}_8] \cdot \text{H}_2\text{O}$	<i>hP</i> 84	178, $c^5b^3a$	267	10473
$\text{Na}_6\text{ZnO}_4$	<i>hP</i> 22	186, $c^3b^2$	137	7367
$\text{NaZnPO}_4 \cdot \text{H}_2\text{O}$	<i>hP</i> 90	178, $c^6b^3$	268	10466
$\text{NaZnPO}_4 \cdot \text{H}_2\text{O}$	<i>hP</i> 126	178, $c^8b^4a$	270	10469
$\text{Na}_6\text{ZnS}_4$	<i>hP</i> 22	186, $c^3b^2$	137	7367
$\text{Na}_2\text{Zn}_2(\text{TeO}_3)_3 \cdot 3\text{H}_2\text{O}$	<i>hP</i> 70	176, $i^4h^3f$	393	11010
$\text{Nb}_3\text{AsTe}_3$	<i>hP</i> 14	176, $h^2d$	283	4254
$\text{Nb}_2\text{Co}_4\text{P}_3$	<i>hP</i> 36	189, $k^2jg^2f^3ca$	34	122
$\text{NbFeB}$	<i>hP</i> 9	189, gfda	5	350
$\text{Nb}_9\text{PdAs}_7$	<i>hP</i> 51	174, $k^8j^8eda$	491	10346
$\text{Nb}_{1.25}\text{S}_2$	<i>hP</i> 20	182, ifca	231	2790
$\text{Nb}_{1-x}\text{S}$ rt	<i>hP</i> 16	186, $c^2ba$	127	1344
$\text{Nb}_3\text{Se}_4$	<i>hP</i> 14	176, $h^2d$	282	1793
$\text{NbSe}_2$ 4s(a)	<i>hP</i> 12	187, $ih^2g^2fa$	74	1857
$\text{Nb}_{1.1}\text{Se}_2$ 2s(b)	<i>hP</i> 8	187, ihgda	70	5014
$\text{NbSe}_2$ 4s(d)	<i>hP</i> 12	187, $i^2hg^2da$	74	2134
$\text{Nb}_3\text{Te}_4$	<i>hP</i> 14	176, $h^2d$	282	1793
$\text{NdAl}_{2.07}[\text{B}_4\text{O}_{10}]\text{O}_{0.6}$	<i>hP</i> 19	189, $ih^2fba$	22	8969
$\text{Nd}(\text{BrO}_3)_3 \cdot 9\text{H}_2\text{O}$	<i>hP</i> 44	186, $dc^5b$	162	10056
$\text{NdCO}_3(\text{OH})$	<i>hP</i> 108	174, $l^{11}k^6j^6ihg$	502	10352
$\text{Nd}_6\text{Co}_5\text{Ge}_{2.2}$	<i>hP</i> 15	187, $k^2j^2fca$	76	2484
$\text{Nd}_5\text{Cu}_{19-x}\text{P}_{12}$	<i>hP</i> 36	189, $k^2jg^2f^3ca$	34	1869
$\text{Nd}_4\text{Mn}(\text{SiO}_4)_3\text{O}$	<i>hP</i> 60	176, $i^3h^3fa$	372	11008
$\text{NdNiInH}_{1.7}$	<i>hP</i> 19	189, khgfda	23	8947
$\text{Nd}_3\text{Ni}_7\text{P}_5$	<i>hP</i> 62	176, $h^{10}c$	377	2451
$\text{Nd}_6\text{Ni}_{12-x}\text{Si}_3$	<i>hP</i> 26	176, $h^3eca$	304	9792
$\text{Nd}_{42}\text{Ni}_{22-x}\text{Si}_{31}$	<i>hP</i> 194	176, $h^{31}eca$	438	8186



structure type	Pearson symbol	space group number, Wyckoff sequence	page in book	Chapter ID
NdPdAs lt	<i>hP</i> 6	186, $b^2a$	106	1519
NdPtSb	<i>hP</i> 6	186, $b^2a$	106	1519
Nd <sub>0.71</sub> Rh <sub>3.29</sub> B <sub>2</sub>	<i>hP</i> 6	189, gca	1	1266
Ni <sub>5</sub> As <sub>2</sub>	<i>hP</i> 42	185, $c^5b^2a^2$	200	1661
Ni <sub>6.58</sub> H <sub>1.84</sub> (AsO <sub>4</sub> ) <sub>4</sub> (OH) <sub>3</sub>	<i>hP</i> 60	186, $d^2c^5b^2a$	177	10242
Ni <sub>6.67</sub> H <sub>1.67</sub> (AsO <sub>4</sub> ) <sub>4</sub> (OH) <sub>3</sub>	<i>hP</i> 120	186, $d^4c^{10}b^4a^2$	188	9907
Ni <sub>3</sub> N	<i>hP</i> 8	182, gc	226	2841
Ni <sub>6</sub> Nb <sub>6</sub> P <sub>9</sub>	<i>hP</i> 28	176, $h^4ca$	311	1902
Ni <sub>0.33</sub> NbS <sub>2</sub>	<i>hP</i> 24	182, ifdcba	233	9330
Ni <sub>2</sub> P	<i>hP</i> 9	189, gfda	3	127
Ni <sub>5</sub> P <sub>4</sub>	<i>hP</i> 36	186, $c^5ba^2$	157	144
Ni <sub>20</sub> [(PO <sub>4</sub> ) <sub>4</sub> (HPO <sub>4</sub> ) <sub>8</sub> ][(OH) <sub>12</sub> (H <sub>2</sub> O) <sub>6</sub> ] $\cdot$ 12H <sub>2</sub> O	<i>hP</i> 124	176, $i^4h^{12}f$	422	11033
NiS lt	<i>hP</i> 4	186, ba	103	9136
Ni <sub>2</sub> Ta <sub>9</sub> S <sub>6</sub>	<i>hP</i> 17	189, $kgf^2c$	17	1958
Ni <sub>3</sub> Te <sub>2</sub> O <sub>6</sub> (OH) <sub>2</sub>	<i>hP</i> 52	186, $d^2c^4ba$	166	10035
Pb <sub>5</sub> (AsO <sub>3</sub> ) <sub>3</sub> Cl	<i>hP</i> 36	176, $ih^3fb$	326	3864
Pb <sub>5</sub> B <sub>3</sub> O <sub>8</sub> (OH) <sub>3</sub> $\cdot$ H <sub>2</sub> O	<i>hP</i> 126	185, $d^4c^9b^4a^4$	210	7408
Pb <sub>5</sub> (CO <sub>3</sub> ) <sub>3</sub> O(OH) <sub>2</sub>	<i>hP</i> 126	185, $d^4c^9b^4a^4$	211	10101
Pb <sub>7</sub> Cl <sub>2</sub> F <sub>12</sub>	<i>hP</i> 28	174, $k^4j^4edba$	484	11055
Pb <sub>7</sub> Cl <sub>2</sub> F <sub>12</sub> ordered	<i>hP</i> 21	174, $k^3j^3fca$	480	126
Pb <sub>5</sub> Ge <sub>3</sub> O <sub>11</sub> paraelectric	<i>hP</i> 57	174, $l^6kj^4hgdb$	497	6802
Pb <sub>2</sub> MnFe <sub>2</sub> F <sub>12</sub> $\cdot$ 3H <sub>2</sub> O	<i>hP</i> 20	189, $ig^2f^2d$	24	8948
PbMn <sub>2</sub> Ni <sub>6</sub> Te <sub>3</sub> O <sub>18</sub>	<i>hP</i> 60	176, $i^3h^3fb$	373	10302
Pb <sub>3</sub> Ni <sub>4.5</sub> Te <sub>2.5</sub> O <sub>15</sub>	<i>hP</i> 100	182, $i^5h^3g^2f^3b$	241	10126
[Pb <sub>4</sub> (OH) <sub>4</sub> ] <sub>3</sub> (CO <sub>3</sub> )(ClO <sub>4</sub> ) <sub>10</sub> $\cdot$ 6H <sub>2</sub> O	<i>hP</i> 180	176, $i^{10}h^6f^4eba$	436	11018
Pb <sub>2</sub> (OH)Cl <sub>3</sub>	<i>hP</i> 18	174, $k^3j^3$	476	11048
Pb <sub>9</sub> (PO <sub>4</sub> ) <sub>6</sub>	<i>hP</i> 40	176, $ih^4f$	334	8847
Pb <sub>7</sub> S <sub>2</sub> Br <sub>10</sub>	<i>hP</i> 24	176, $h^4$	302	10996
PbS <sub>2</sub> O <sub>6</sub> $\cdot$ 4H <sub>2</sub> O	<i>hP</i> 61	177, $n^5a$	273	9934
Pb <sub>6</sub> Sb <sub>14</sub> S <sub>27</sub>	<i>hP</i> 72	176, $h^{12}$	396	11063
Pb <sub>5</sub> Si <sub>1.5</sub> S <sub>1.5</sub> O <sub>12</sub> (OH) <sub>0.43</sub> Cl <sub>0.57</sub>	<i>hP</i> 48	176, $i^2h^3fb$	348	11039
Pb <sub>9.85</sub> (VO <sub>4</sub> ) <sub>6</sub> I <sub>1.7</sub>	<i>hP</i> 70	176, $i^4h^3f$	393	9920
Pb <sub>0.04</sub> Zr <sub>3</sub> O <sub>2.08</sub> F <sub>7.92</sub>	<i>hP</i> 70	186, $dc^8b^5$	182	10072
Pd <sub>12</sub> (Ga,As) <sub>7</sub>	<i>hP</i> 20	176, $h^3a$	290	2670
Pd <sub>5</sub> Sb <sub>2</sub>	<i>hP</i> 42	185, $c^5b^2a^2$	200	1661
PrCl <sub>2.33</sub>	<i>hP</i> 10	176, hcb	276	4776
Pr <sub>8</sub> CoGa <sub>3</sub>	<i>hP</i> 24	186, $c^3b^2a$	142	1107
Pr <sub>3</sub> NbO <sub>4</sub> Cl <sub>6</sub>	<i>hP</i> 28	176, $h^4dc$	311	8797
Pr <sub>15</sub> Ni <sub>7</sub> Si <sub>10</sub>	<i>hP</i> 64	176, $h^{10}cb$	379	1086
Pr <sub>3</sub> WO <sub>6</sub> Cl <sub>3</sub>	<i>hP</i> 26	176, $ih^2c$	308	8837
PtIn <sub>7</sub> F <sub>13</sub>	<i>hP</i> 48	186, $dc^5b^2a$	163	10241
Pt <sub>3</sub> (Zn,Cd) <sub>5</sub>	<i>hP</i> 8	189, gfc	2	1018
Pu hp	<i>hP</i> 8	176, hc	274	3429
PuAg <sub>3</sub>	<i>hP</i> 68	175, $l^3k^2j^2hec$	468	228
RbAg <sub>5</sub> S <sub>3</sub>	<i>hP</i> 54	174, $l^3k^5j^5ihg$	493	3791
Rb <sub>2</sub> C <sub>2</sub>	<i>hP</i> 12	189, hgfe	12	1162
Rb <sub>15.6</sub> Co <sub>0.2</sub> [(PW <sub>9</sub> O <sub>34</sub> ) <sub>3</sub> Co <sub>9</sub> (OH) <sub>3</sub> (H <sub>2</sub> O) <sub>6</sub> (HPO <sub>4</sub> ) <sub>2</sub> ] $\cdot$ 30H <sub>2</sub> O	<i>hP</i> 388	176, $i^{26}h^{11}f^2a$	451	11121
Rb <sub>0.3</sub> Ga <sub>0.1</sub> W <sub>0.9</sub> O <sub>3</sub>	<i>hP</i> 13	183, $ec^2a$	222	10111
Rb <sub>2</sub> In <sub>1.6</sub> Mo <sub>15</sub> S <sub>19</sub>	<i>hP</i> 78	176, $i^4h^3f^2e$	402	11114



structure type	Pearson symbol	space group number, Wyckoff sequence	page in book	Chapter ID
Rb <sub>3</sub> LaCl <sub>6</sub> ·2H <sub>2</sub> O	<i>hP</i> 72	176, <i>i</i> <sup>4</sup> <i>h</i> <sup>3</sup> <i>fb</i>	398	11011
RbLi <sub>7</sub> Ge <sub>8</sub>	<i>hP</i> 64	186, <i>dc</i> <sup>7</sup> <i>b</i> <sup>3</sup> <i>a</i> <sup>2</sup>	180	10073
Rb <sub>2</sub> MnF <sub>6</sub> rt	<i>hP</i> 18	186, <i>c</i> <sup>2</sup> <i>b</i> <sup>2</sup> <i>a</i>	130	10025
Rb <sub>9</sub> Mo <sub>9</sub> Al <sub>3</sub> P <sub>11</sub> O <sub>59</sub>	<i>hP</i> 234	176, <i>i</i> <sup>13</sup> <i>h</i> <sup>10</sup> <i>f</i> <sup>4</sup> <i>b</i>	444	9722
Rb <sub>3</sub> Mo <sub>15</sub> Se <sub>17</sub>	<i>hP</i> 70	176, <i>i</i> <sup>4</sup> <i>h</i> <sup>2</sup> <i>fec</i>	392	1835
Rb <sub>5</sub> Mo <sub>27</sub> Se <sub>31</sub>	<i>hP</i> 126	176, <i>i</i> <sup>8</sup> <i>h</i> <sup>2</sup> <i>f</i> <sup>3</sup> <i>ea</i>	424	10317
Rb <sub>6</sub> [(Mo <sub>9</sub> V <sub>3</sub> O <sub>6</sub> )(PO <sub>4</sub> ) <sub>10</sub> (H <sub>2</sub> PO <sub>4</sub> ) <sub>3</sub> (OH) <sub>9</sub> ]·8.5H <sub>2</sub> O	<i>hP</i> 222	176, <i>i</i> <sup>11</sup> <i>h</i> <sup>13</sup> <i>f</i> <sup>2</sup> <i>ba</i>	443	10323
Rb <sub>6</sub> O	<i>hP</i> 28	176, <i>ihf</i> <sup>2</sup> <i>b</i>	316	4778
RbPr <sub>5</sub> (C <sub>2</sub> )Cl <sub>10</sub>	<i>hP</i> 40	176, <i>ih</i> <sup>2</sup> <i>f</i> <sup>3</sup> <i>e</i>	334	10277
Rb <sub>6</sub> [Sb <sub>12</sub> O <sub>18</sub> ](SbSe <sub>3</sub> ) <sub>2</sub> Sb <sub>0.22</sub> (OH) <sub>0.66</sub> (H <sub>2</sub> O) <sub>3.48</sub>	<i>hP</i> 54	176, <i>ih</i> <sup>6</sup> <i>fb</i>	362	10295
RbSnIO <sub>6</sub>	<i>hP</i> 18	182, <i>idca</i>	231	10244
Rb <sub>15</sub> Tl <sub>27</sub>	<i>hP</i> 42	189, <i>ji</i> <sup>4</sup> <i>hgda</i>	40	4730
Rb <sub>5</sub> Zr <sub>6</sub> Br <sub>15</sub> Be	<i>hP</i> 68	182, <i>i</i> <sup>3</sup> <i>h</i> <sup>3</sup> <i>gedc</i>	239	10118
ReO <sub>3</sub> hp	<i>hP</i> 8	182, <i>gc</i>	226	2841
Re <sub>1.16</sub> O <sub>3</sub> hp	<i>hP</i> 10	182, <i>gcb</i>	226	4808
Rh <sub>12</sub> As <sub>7</sub>	<i>hP</i> 22	176, <i>h</i> <sup>3</sup> <i>ba</i>	293	9006
Rh <sub>12</sub> As <sub>7</sub>	<i>hP</i> 22	176, <i>h</i> <sup>3</sup> <i>e</i>	298	1134
RhBe <sub>6.6</sub>	<i>hP</i> 19	187, <i>nki</i> <sup>2</sup> <i>hgca</i>	78	2907
Rh <sub>20</sub> Si <sub>13</sub>	<i>hP</i> 34	176, <i>h</i> <sup>5</sup> <i>cb</i>	323	1132
Ru <sub>7</sub> B <sub>3</sub>	<i>hP</i> 20	186, <i>c</i> <sup>3</sup> <i>b</i>	134	155
S <sub>32</sub>	<i>hP</i> 28	188, <i>lk</i> <sup>2</sup> <i>ea</i>	58	4204
[SbCl <sub>4</sub> NCO] <sub>3</sub>	<i>hP</i> 48	176, <i>ih</i> <sup>6</sup>	353	11004
ScAl <sub>3</sub> C <sub>3</sub>	<i>hP</i> 14	186, <i>b</i> <sup>6</sup> <i>a</i>	122	6782
ScAuSi	<i>hP</i> 6	187, <i>ihba</i>	67	3193
Sc <sub>5</sub> Co <sub>19</sub> P <sub>12</sub>	<i>hP</i> 37	189, <i>k</i> <sup>2</sup> <i>jg</i> <sup>2</sup> <i>f</i> <sup>3</sup> <i>ec</i>	38	138
Sc <sub>6</sub> Co <sub>30</sub> Si <sub>19</sub>	<i>hP</i> 62	176, <i>h</i> <sup>10</sup> <i>a</i>	375	3189
Sc <sub>3</sub> Rh <sub>1.59</sub> In <sub>4</sub>	<i>hP</i> 18	174, <i>lkjihba</i>	477	11056
SiC 4H	<i>hP</i> 8	186, <i>b</i> <sup>2</sup> <i>a</i> <sup>2</sup>	109	81
SiC 6H	<i>hP</i> 12	186, <i>b</i> <sup>4</sup> <i>a</i> <sup>2</sup>	117	49
SiC 8H	<i>hP</i> 16	186, <i>b</i> <sup>6</sup> <i>a</i> <sup>2</sup>	126	85
Si <sub>3</sub> N <sub>4</sub> β	<i>hP</i> 14	176, <i>h</i> <sup>2</sup> <i>c</i>	279	9126
SiO <sub>2</sub> quartz β	<i>hP</i> 9	180, <i>id</i>	243	10422
SiO <sub>2</sub> quartz β	<i>hP</i> 15	180, <i>kc</i>	246	9073
SiO <sub>2</sub> quartz β	<i>hP</i> 18	180, <i>kg</i>	250	3687
SiO <sub>2</sub> tridymite β	<i>hP</i> 12	182, <i>gfc</i>	228	10130
Sm(Ag <sub>0.73</sub> Al <sub>0.27</sub> ) <sub>5</sub>	<i>hP</i> 12	189, <i>hgfe</i>	13	6798
Sm[Au(CN) <sub>2</sub> ] <sub>3</sub> ·2.3H <sub>2</sub> O	<i>hP</i> 19	189, <i>i</i> <sup>2</sup> <i>gfa</i>	22	7363
Sm <sub>15</sub> Ni <sub>52</sub> Ga <sub>44</sub>	<i>hP</i> 111	187, <i>o</i> <sup>5</sup> <i>n</i> <sup>6</sup> <i>k</i> <sup>3</sup> <i>j</i> <sup>3</sup> <i>i</i> <sup>4</sup> <i>h</i> <sup>4</sup> <i>g</i> <sup>3</sup> <i>a</i>	100	2499
Sm <sub>20</sub> Ni <sub>41.6</sub> P <sub>30</sub>	<i>hP</i> 98	176, <i>h</i> <sup>16</sup> <i>d</i>	413	3506
Sm <sub>25</sub> Ni <sub>49</sub> P <sub>33</sub>	<i>hP</i> 107	187, <i>m</i> <sup>4</sup> <i>l</i> <sup>6</sup> <i>k</i> <sup>9</sup> <i>j</i> <sup>6</sup> <i>ea</i>	99	10012
SmRh <sub>5</sub> Ge <sub>3</sub>	<i>hP</i> 108	176, <i>h</i> <sup>18</sup>	415	10185
SmRh <sub>5</sub> Si <sub>3.17</sub>	<i>hP</i> 58	176, <i>h</i> <sup>9</sup> <i>e</i>	366	10297
Sm <sub>4.67</sub> (SiO <sub>4</sub> ) <sub>3</sub> O	<i>hP</i> 42	176, <i>ih</i> <sup>4</sup> <i>fa</i>	336	5612
Sn <sub>4</sub> Ir <sub>7</sub> B <sub>3</sub>	<i>hP</i> 28	176, <i>ih</i> <sup>2</sup> <i>cb</i>	312	10266
Sn <sub>5</sub> Ir <sub>6</sub> B <sub>2</sub>	<i>hP</i> 13	189, <i>ifdba</i>	15	8943
Sn <sub>10</sub> W <sub>16</sub> O <sub>44</sub>	<i>hP</i> 70	176, <i>i</i> <sup>4</sup> <i>h</i> <sup>2</sup> <i>f</i> <sup>2</sup> <i>a</i>	391	11009
Sn <sub>10</sub> W <sub>16</sub> O <sub>46</sub>	<i>hP</i> 72	176, <i>i</i> <sup>4</sup> <i>h</i> <sup>2</sup> <i>f</i> <sup>2</sup> <i>ba</i>	396	10311
Sr <sub>2</sub> Be <sub>2</sub> B <sub>2</sub> O <sub>7</sub>	<i>hP</i> 26	188, <i>ligdca</i>	57	8991
SrCa <sub>2</sub> Sc <sub>6</sub> O <sub>12</sub>	<i>hP</i> 22	176, <i>h</i> <sup>3</sup> <i>cb</i>	297	8574

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$\text{Sr}_{3.87}\text{Ce}_{2.56}\text{Nd}_{1.57}\text{CuO}_{12.08}$	<i>hP</i> 28	189, $k^2g^3ec$	30	8975
$\text{Sr}_{4.99}\text{Eu}_{0.01}(\text{PO}_4)_3\text{Br}_{0.5}\text{F}_{0.5}$	<i>hP</i> 44	176, $ih^4fba$	342	10280
$\text{Sr}_{4.99}\text{Eu}_{0.01}(\text{PO}_4)_3\text{Cl}_{0.5}\text{F}_{0.5}$	<i>hP</i> 48	176, $ih^4fe^2$	350	11109
$\text{Sr}_2\text{MgAl}_{22}\text{O}_{36}$	<i>hP</i> 66	187, $n^6k^2ji^3h^3g^4e$	85	10018
$\text{SrMnTeO}_6$	<i>hP</i> 9	189, $ida$	8	8961
$\text{Sr}_{4.79}\text{Pb}_{3.21}\text{Cu}_{0.66}\text{O}_{11.12}$	<i>hP</i> 24	189, $kgf^3e^2c$	27	8950
$\text{Sr}_5\text{Pb}_3\text{CuO}_{12}$	<i>hP</i> 34	189, $ki^2gf^3ec$	32	8952
$\text{SrPtSb}$	<i>hP</i> 3	187, $eda$	63	1517
$\text{SrS}_2\text{O}_6 \cdot 4\text{H}_2\text{O}$	<i>hP</i> 63	180, $k^5a$	256	10429
$\text{Sr}_5(\text{VO}_4)_3(\text{CuO})$	<i>hP</i> 44	176, $ih^4fba$	342	10280
$\text{SrYbSi}_4\text{N}_7$	<i>hP</i> 26	186, $c^3b^2a^2$	146	10052
$\text{TaN } \varepsilon$	<i>hP</i> 6	189, $fda$	1	2672
$\text{TaS}_2 \cdot \text{NH}_3$	<i>hP</i> 8	186, $b^2a^2$	110	7220
$\text{TaSe}_2$ 4s(b) rt	<i>hP</i> 156	176, $i^{10}h^4f^2ba$	432	11119
$\text{TaSe}_2$ 4s(c)	<i>hP</i> 12	186, $b^4a^2$	118	2132
$\text{Ta}_3\text{SeI}_7$	<i>hP</i> 22	186, $c^3ba$	139	10028
$\text{Ta}_{21}\text{Te}_{13}$	<i>hP</i> 136	183, $f^2e^{11}d^6cb^2a^3$	223	10113
$\text{Tb}_2\text{BrCH}_{0.83}$	<i>hP</i> 12	186, $b^4a^2$	119	11144
$\text{TbNiAlH}_{0.54}$	<i>hP</i> 11	189, $gfdca$	11	10203
$\text{Tb}_{15}\text{Ni}_{28}\text{P}_{21}$	<i>hP</i> 128	176, $h^{21}c$	425	3507
$\text{Tb}_{16}\text{Ni}_{36}\text{P}_{22}$	<i>hP</i> 74	187, $m^3l^3k^7j^5ca$	87	6805
$\text{TcOF}_4$ hexagonal	<i>hP</i> 36	176, $ih^4$	326	11002
$\text{ThAuSi}$	<i>hP</i> 3	187, $eda$	63	1517
$\text{Th}_7\text{Fe}_3$	<i>hP</i> 20	186, $c^3b$	134	155
$\text{Th}_3\text{Pd}_5$	<i>hP</i> 8	189, $gfc$	2	1018
$\text{Th}_3\text{Pt}_5$	<i>hP</i> 8	189, $gfc$	2	1018
$\text{Th}_7\text{S}_{12}$	<i>hP</i> 20	176, $h^3a$	290	2670
$\text{Th}_7\text{Se}_{12}$	<i>hP</i> 20	176, $h^3a$	290	2670
$\text{Ti}_3\text{Al}_2\text{N}_2$	<i>hP</i> 22	186, $b^9a^2$	136	1386
$(\text{Ti}, \text{Mo})_{12}\text{P}_7$	<i>hP</i> 58	174, $k^9j^9ecba$	498	11051
$\text{Ti}_{4.5}\text{Mo}_{6.8}\text{P}_7$	<i>hP</i> 21	174, $k^3j^3eda$	480	10338
$\text{Ti}_8\text{Ni}_4\text{Ga}_6$	<i>hP</i> 18	189, $ihgfba$	19	2922
$\text{Ti}_2\text{P}$	<i>hP</i> 81	189, $k^6j^3g^3f^8ca$	45	8980
$\text{Ti}_{2+x}\text{S}_4$	<i>hP</i> 8	186, $b^3a$	112	890
$\text{TiS}_{1.67} 12\text{H}$	<i>hP</i> 24	186, $b^8a^4$	141	4768
$\text{Tl}_6\text{Ag}_{20-x}\text{Se}_{13-y}$	<i>hP</i> 40	176, $h^6cb$	329	1244
$\text{Tl}_4\text{Ag}_{24-x}\text{Te}_{15-y}$	<i>hP</i> 46	174, $l^3k^3j^3hg^2feba$	490	3018
$\text{Tl}_3\text{BO}_3$	<i>hP</i> 14	176, $h^2c$	281	10248
$\text{TlCu}(\text{CO}_3)(\text{OH})$	<i>hP</i> 42	176, $ih^4g$	339	11003
$\text{TlFe}_3\text{Te}_3$	<i>hP</i> 14	176, $h^2c$	280	1746
$\text{Tl}_3\text{Ga}_9\text{O}_2\text{S}_{13}$	<i>hP</i> 27	174, $l^2kj^2hfba$	484	10341
$\text{TlLaO}_3 \alpha$	<i>hP</i> 10	186, $b^3a^2$	115	11097
$\text{Tl}_3\text{Li}(\text{MoO}_4)_2$	<i>hP</i> 28	186, $c^2b^6a^2$	149	10055
$\text{TlMo}_3\text{Se}_3$	<i>hP</i> 14	176, $h^2c$	280	1746
$\text{Tl}_{0.7}\text{Nb}_6\text{Se}_8$	<i>hP</i> 16	176, $h^2db$	286	2872
$\text{TlSbO}_3 \cdot 2\text{H}_2\text{O}$	<i>hP</i> 20	182, $ifcb$	233	10985
$\text{Tl}_{0.5}\text{TaS}_2$	<i>hP</i> 4	187, $hba$	65	2743
$\text{Tl}_{0.33}\text{TaSe}_2$	<i>hP</i> 4	187, $hba$	65	2743
$\text{Tl}_{0.76}\text{Ti}_6\text{Se}_8$	<i>hP</i> 20	176, $h^2edb$	289	2871

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$\text{Ti}_{0.033}\text{V}_6\text{S}_8$	<i>hP</i> 18	176, $h^2$ ed	288	9572
$\text{Ti}_{0.78}\text{V}_6\text{S}_8$ rt	<i>hP</i> 16	176, $h^2$ da	284	3722
$\text{Ti}_{0.77}\text{V}_6\text{S}_{6.9}\text{P}_{1.1}$	<i>hP</i> 16	176, $h^2$ da	285	3721
$\text{Ti}_{0.72}\text{V}_6\text{Se}_{6.45}\text{P}_{1.55}$	<i>hP</i> 16	176, $h^2$ da	285	3721
$\text{Tm}_2\text{NiAs}_2$ rt	<i>hP</i> 10	186, $b^3a^2$	115	10046
$\text{Tm}_{13}\text{Ni}_{25}\text{As}_{19}$	<i>hP</i> 57	174, $k^9j^9$ fca	496	10349
$\text{U}_2\text{Al}_3\text{C}_4$	<i>hP</i> 18	186, $b^5a^4$	128	3968
$\text{UCl}_3$	<i>hP</i> 8	176, hc	274	2337
$\text{UCo}_5\text{Si}_3$	<i>hP</i> 54	176, $h^9$	359	933
$\text{U}_6\text{Co}_{30}\text{Si}_{19}$	<i>hP</i> 110	176, $h^{18}$ d	416	997
$\text{U}_{10}\text{Co}_{51}\text{Si}_{33}$	<i>hP</i> 188	176, $h^{31}$ d	437	998
$\text{UCr}_6\text{P}_4$ $\alpha$	<i>hP</i> 11	187, $k^2j$ ca	72	3128
$\text{UMo}_{13}\text{P}_9$	<i>hP</i> 23	187, $lk^4j$ ea	79	10011
$\text{UNiAlH}_{0.7}$	<i>hP</i> 13	189, hgfd	15	3764
$\text{UNiAlH}_{2.2}$	<i>hP</i> 27	189, $jhg^2f^2$ eca	29	8951
$\text{U}_3\text{Ni}_{20}\text{P}_{13}$	<i>hP</i> 46	176, $h^7$ ca	343	3099
$\text{U}_3\text{O}_8$ $\alpha$ ht	<i>hP</i> 11	189, $gf^2$ c	10	4639
$\text{U}_5\text{Re}_5\text{Si}_9$	<i>hP</i> 76	176, $i^3h^7$ gdc	399	1142
$\text{U}_6\text{Rh}_{20}\text{P}_{13}$	<i>hP</i> 39	174, $k^6j^6$ fca	486	124
$\text{US}_2$ $\gamma$	<i>hP</i> 9	189, gfd	3	127
$\text{U}_7\text{Te}_{12}$	<i>hP</i> 19	174, $k^3j^3$ a	477	4950
$(\text{V}, \text{Mo})_{84}\text{P}_{49}$	<i>hP</i> 133	174, $k^{22}j^{22}$ a	503	11052
$\text{V}_{12}\text{P}_7$	<i>hP</i> 26	176, $h^4$ a	306	128
$\text{V}_4\text{P}_2\text{C}$	<i>hP</i> 21	189, $jg^3$ fda	25	3261
$\text{WAl}_5$	<i>hP</i> 12	182, gdc	228	2005
WC	<i>hP</i> 2	187, da	61	1343
$\text{W}_{0.6}\text{N}$	<i>hP</i> 8	186, $b^3$ a	112	9167
$\text{W}_{1.2}\text{N}$	<i>hP</i> 6	186, $b^3$	108	3102
X phase	<i>hP</i> 26	185, $c^2b^2a^3$	195	10084
X phase	<i>hP</i> 34	185, $dc^2ba^3$	198	10085
$\text{Y}_2\text{AlSiO}_5\text{N}$	<i>hP</i> 18	176, $h^2$ fb	288	9759
$\text{Y}_2\text{AlSiO}_5\text{N}$	<i>hP</i> 20	176, $h^2$ fba	289	11037
$\text{YBO}_3$	<i>hP</i> 18	176, $h^2$ fb	288	9759
$(\text{Y}_{0.95}\text{Ca}_{0.05})\text{CuO}_{2.54}$	<i>hP</i> 40	176, $ih^2f^2$ eca	333	11032
$\text{Y}_3\text{NiAl}_3\text{Ge}_2$	<i>hP</i> 9	189, gfd	8	2060
$\text{Y}_6\text{Ni}_{20}\text{P}_{13}$	<i>hP</i> 39	174, $k^6j^6$ fca	486	124
$\text{Y}_6\text{Ni}_{15-x}\text{P}_{10+y}$	<i>hP</i> 70	176, $h^{11}$ cb	390	11030
$\text{YSeH}$	<i>hP</i> 3	187, eda	63	1517
$\text{YbAgPb}$	<i>hP</i> 9	187, ihgfca	70	10007
$\text{Yb}_6\text{Co}_{30}\text{P}_{19}$	<i>hP</i> 55	174, $k^9j^9$ a	494	2582
$\text{Yb}_{18}\text{In}_{7.33}\text{S}_{36}$	<i>hP</i> 62	176, $h^{10}$ c	377	2088
$\text{YbPdAs}$	<i>hP</i> 9	189, gfd	5	350
$\text{YbPtP}$	<i>hP</i> 3	187, eda	63	1517
$\text{Yb}(\text{ReO}_4)_3$ ht	<i>hP</i> 32	176, $ih^3$ d	321	8226
$\text{Yb}_2\text{S}_3$ $\epsilon$	<i>hP</i> 30	185, $c^3b^2a^2$	196	3224
$\text{Zn}_{14}(\text{Al}, \text{Fe}, \text{Ti}, \text{Mg})_8\text{Al}_{24}\text{O}_{62}(\text{OH})_2$	<i>hP</i> 110	186, $c^{12}b^{13}a^6$	187	10076
$\text{ZnCaOS}$	<i>hP</i> 8	186, $b^2a^2$	111	10042
$\text{Zn}_{11}(\text{HPO}_3)_8(\text{OH})_6$	<i>hP</i> 50	186, $d^2c^4$ b	164	7567
$\text{Zn}_{1.685}\text{In}_{2.21}\text{S}_5$	<i>hP</i> 18	186, $b^5a^4$	128	9280

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Zn <sub>2</sub> In <sub>2</sub> S <sub>5</sub> form IIa	<i>hP</i> 18	186, $b^8a$	130	1724
ZnIn <sub>2</sub> S <sub>4</sub> form IIb	<i>hP</i> 14	186, $b^4a^3$	121	1727
Zn <sub>2</sub> Mo <sub>3</sub> O <sub>8</sub>	<i>hP</i> 26	186, $c^3b^3a$	147	6685
ZnO	<i>hP</i> 4	186, $b^2$	103	23
Zn <sub>3</sub> Pt <sub>9</sub> B <sub>4</sub>	<i>hP</i> 17	189, $kgf^2c$	18	3024
ZnS 2H	<i>hP</i> 4	186, $b^2$	103	23
ZnS 4H	<i>hP</i> 8	186, $b^2a^2$	109	81
ZnS 6H	<i>hP</i> 12	186, $b^4a^2$	117	49
ZnS 10H	<i>hP</i> 20	186, $b^6a^4$	133	2588
ZnS 12H	<i>hP</i> 24	186, $b^8a^4$	140	10048
ZnS 14H	<i>hP</i> 28	186, $b^{10}a^4$	149	4269
ZnS 16H	<i>hP</i> 32	186, $b^{10}a^6$	153	5043
ZnS 20H	<i>hP</i> 40	186, $b^{14}a^6$	159	10058
Zn <sub>3</sub> (VO <sub>4</sub> ) <sub>2</sub> ·3H <sub>2</sub> O	<i>hP</i> 16	174, $lkihga$	475	11054
Zn <sub>7</sub> (VO <sub>4</sub> ) <sub>3</sub> (SO <sub>4</sub> )(OH) <sub>3</sub>	<i>hP</i> 60	186, $d^2c^5b^2a$	178	10039
Zr <sub>3</sub> Al <sub>3</sub> C <sub>5</sub>	<i>hP</i> 22	186, $b^7a^4$	135	8204
Zr <sub>4</sub> Al <sub>3</sub> H <sub>2.68</sub>	<i>hP</i> 80	182, $i^4h^2g^2fe$	240	10116
Zr <sub>5</sub> Al <sub>3</sub> O <sub>0.5</sub>	<i>hP</i> 52	186, $dc^6ba$	170	10063
Zr <sub>5</sub> Al <sub>3</sub> O <sub>0.5</sub> H <sub>2.67</sub>	<i>hP</i> 102	186, $d^3c^{10}b^2a$	186	10064
Zr <sub>6</sub> CoGa <sub>2</sub>	<i>hP</i> 9	189, $gfda$	6	1012
Zr <sub>5</sub> Co <sub>19</sub> P <sub>12</sub>	<i>hP</i> 37	189, $k^2jg^2f^3ec$	38	138
Zr <sub>2</sub> Cr <sub>30</sub> P <sub>19</sub>	<i>hP</i> 51	174, $k^8j^8eda$	490	10345
Zr <sub>6</sub> Cr <sub>60</sub> P <sub>39</sub>	<i>hP</i> 112	176, $h^{18}da$	419	6913
Zr <sub>3</sub> Cu <sub>4</sub> Si <sub>2</sub>	<i>hP</i> 9	189, $gfda$	7	1115
Zr <sub>6</sub> FeAl <sub>2</sub>	<i>hP</i> 9	189, $gfda$	6	1012
Zr <sub>6</sub> FeAl <sub>2</sub> O <sub>x</sub>	<i>hP</i> 11	189, $gfdca$	11	10216
Zr <sub>2</sub> Fe <sub>12</sub> P <sub>7</sub>	<i>hP</i> 21	174, $k^3j^3fca$	480	126
Zr <sub>5</sub> Ir <sub>3</sub>	<i>hP</i> 48	178, $c^2b^2a^2$	266	1158
ZrIr <sub>3</sub> B <sub>3.75</sub>	<i>hP</i> 16	176, $h^2db$	285	924
ZrIrSn	<i>hP</i> 11	189, $hgfa$	11	9900
ZrNiAl	<i>hP</i> 9	189, $gfda$	5	350
Zr <sub>6</sub> Ni <sub>20</sub> P <sub>13</sub>	<i>hP</i> 39	174, $k^6j^6fca$	486	124
ZrO <sub>x</sub>	<i>hP</i> 12	182, $gdcb$	227	2793
Zr <sub>18</sub> O <sub>4</sub> (OH) <sub>38.8</sub> (SO <sub>4</sub> ) <sub>12.6</sub> ·33H <sub>2</sub> O	<i>hP</i> 966	176, $i^{65}h^{31}$	458	10331
ZrRhGa	<i>hP</i> 10	189, $gfed$	9	8962
Zr <sub>2</sub> Rh <sub>12</sub> P <sub>7</sub>	<i>hP</i> 22	176, $h^3db$	297	1138
ZrRuSi	<i>hP</i> 9	189, $gfda$	5	350
ZrTaNO	<i>hP</i> 4	187, $edba$	63	10005
afghanite	<i>hP</i> 250	186, $d^8c^{22}b^7a^4$	192	10075
agardite-(Ce)	<i>hP</i> 68	176, $i^3h^5d$	389	10309
alforsite	<i>hP</i> 42	176, $ih^4fb$	338	5070
amesite-2H <sub>1</sub>	<i>hP</i> 28	185, $c^3b^2a$	195	10082
apatite family	<i>hP</i> 40	176, $ih^4f$	334	8847
apatite family	<i>hP</i> 40	176, $ih^4f$	335	8848
apatite family	<i>hP</i> 41	174, $l^2k^4j^4hge$	487	10343
apatite family	<i>hP</i> 42	176, $ih^4fa$	337	5071
apatite family	<i>hP</i> 42	176, $ih^4fa$	336	5612
apatite family	<i>hP</i> 42	176, $ih^4fb$	338	5070
apatite family	<i>hP</i> 42	176, $ih^4fb$	339	10278

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apatite family	<i>hP</i> 43	174, $1^2k^4j^4$ ihga	488	11050
apatite family	<i>hP</i> 44	174, $1^2k^4j^4$ ihg <sup>2</sup>	489	10344
apatite family	<i>hP</i> 44	176, $ih^4$ fba	342	10280
apatite family	<i>hP</i> 44	176, $ih^4$ fe	342	6777
apatite family	<i>hP</i> 46	176, $ih^4$ fea	345	10282
apatite family	<i>hP</i> 46	176, $ih^4$ fea	345	10334
apatite family	<i>hP</i> 46	176, $ih^4$ feb	346	9910
apatite family	<i>hP</i> 48	176, $ih^4$ feba	351	10284
apatite family	<i>hP</i> 48	176, $ih^4$ fe <sup>2</sup>	350	11109
apatite family	<i>hP</i> 48	176, $ih^5$ fa	352	10285
apatite family	<i>hP</i> 48	176, $i^2h^3$ fb	348	11039
apatite family	<i>hP</i> 50	176, $ih^4$ fe <sup>2</sup> a	355	10292
apatite family	<i>hP</i> 50	176, $ih^4$ fe <sup>2</sup> b	355	11110
apatite family	<i>hP</i> 50	176, $ih^5$ fe	356	9911
apatite family	<i>hP</i> 52	176, $ih^5$ f <sup>2</sup> b	358	9912
apatite family	<i>hP</i> 54	176, $ih^5$ fe <sup>2</sup>	361	9913
apatite family	<i>hP</i> 56	174, $1^4k^4j^4$ ihg <sup>2</sup>	495	9925
apatite family	<i>hP</i> 56	176, $ih^5$ fe <sup>2</sup> a	365	9914
apatite family	<i>hP</i> 58	176, $ih^4$ fe <sup>4</sup> a	369	9915
apatite family	<i>hP</i> 60	176, $ih^4$ fe <sup>4</sup> ba	373	9916
apatite family	<i>hP</i> 60	176, $ih^5$ fe <sup>3</sup> a	374	9917
apatite family	<i>hP</i> 60	176, $i^3h^3$ fa	372	11008
apatite family	<i>hP</i> 68	176, $i^2h^6$ fe	384	9919
apatite family	<i>hP</i> 68	176, $i^3h^4$ fe	386	11040
apatite family	<i>hP</i> 70	176, $i^4h^3$ f	393	9920
apatite family	<i>hP</i> 80	176, $i^3h^6$ fe	405	9922
apatite family	<i>hP</i> 126	176, $i^7h^4f^3$ ea	423	10316
apatite family	<i>hP</i> 134	176, $i^7h^4f^3e^3$ b	427	10319
barringerite	<i>hP</i> 9	189, gfd a	3	127
bastnäsite-(Ce)	<i>hP</i> 18	189, $ig^2$ fca	18	9878
belkovite	<i>hP</i> 39	189, $li^2hg^2$ d	39	8955
benitoite	<i>hP</i> 28	188, $lk^2$ ea	58	4204
berlinite high	<i>hP</i> 18	180, kdc	250	11023
burbankite	<i>hP</i> 52	186, $dc^6$ ba	170	3831
cacoxenite	<i>hP</i> 310	176, $i^{16}h^{18}f^2$ c	447	11020
calciotantite	<i>hP</i> 32	182, $ig^2$ fdc	236	8921
caracolite	<i>hP</i> 42	176, $ih^4$ fb	339	10278
carborundum II	<i>hP</i> 12	186, $b^4a^2$	117	49
carborundum III	<i>hP</i> 8	186, $b^2a^2$	109	81
carborundum VIII	<i>hP</i> 16	186, $b^6a^2$	126	85
carraraite	<i>hP</i> 68	176, $i^3h^3f^3$ b	385	10307
cement CAH <sub>10</sub>	<i>hP</i> 96	176, $i^6h^4$	412	11014
cesanite	<i>hP</i> 43	174, $1^2k^4j^4$ ihga	488	11050
cesanite	<i>hP</i> 44	174, $1^2k^4j^4$ ihg <sup>2</sup>	489	10344
cesanite	<i>hP</i> 48	176, $ih^5$ fa	352	10285
cetineite	<i>hP</i> 60	176, $i^2h^5$ fb	371	10301
cetineite family	<i>hP</i> 58	176, $i^2h^5$ f	367	10298
cetineite family	<i>hP</i> 66	176, $i^2h^6$ fb	382	10306
cetineite family	<i>hP</i> 68	176, $i^3h^4$ fe	386	10308

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chlorapatite	<i>hP</i> 42	176, $ih^4fb$	338	5070
cronstedtite-2H <sub>1</sub>	<i>hP</i> 28	185, $c^3b^2a$	195	10082
davyne	<i>hP</i> 94	176, $i^4h^7ca$	411	11013
ekatite	<i>hP</i> 54	186, $d^2c^4b^3$	172	10066
eucryptite $\beta$ ht	<i>hP</i> 21	180, $kdca$	251	10426
eucryptite $\beta$ rt	<i>hP</i> 12	180, $jca$	245	10423
eucryptite $\beta$ rt	<i>hP</i> 84	180, $k^4jihgfda$	257	5478
eucryptite $\beta$ rt	<i>hP</i> 93	180, $k^4jihgf^2dca$	258	10989
ewaldite-(Ce)	<i>hP</i> 60	186, $d^4cb^2a$	178	10068
finnemanite	<i>hP</i> 36	176, $ih^3fb$	326	3864
fluoborite	<i>hP</i> 20	176, $h^3c$	292	10251
fluorapatite	<i>hP</i> 42	176, $ih^4fa$	337	5071
gagarinite-(Y)	<i>hP</i> 10	176, $hca$	276	11021
gagarinite-(Y)	<i>hP</i> 12	176, $hec$	278	10247
gagarinite-(Y)	<i>hP</i> 16	176, $he^2c$	286	11105
gaudefroyite	<i>hP</i> 60	176, $i^2h^4gec$	370	11035
hanksite	<i>hP</i> 154	176, $i^9h^4gf^2ecb$	430	10321
hedyphane	<i>hP</i> 42	176, $ih^4fb$	339	10278
hydroxylapatite	<i>hP</i> 42	176, $ih^4fa$	337	5071
hydroxylapatite	<i>hP</i> 44	176, $ih^4fe$	342	6777
hydroxylapatite	<i>hP</i> 46	176, $ih^4fea$	345	10282
högbomite-8H	<i>hP</i> 54	186, $c^6b^6a^3$	171	10065
ice I <sub>h</sub>	<i>hP</i> 36	185, $dc^4$	199	9883
jeremejevite	<i>hP</i> 58	176, $i^3h^3f$	368	6582
kalsilite-1H high	<i>hP</i> 14	186, $cb^3a$	124	8716
kalsilite-1H high	<i>hP</i> 24	186, $dcb^2a$	144	10031
kalsilite-1H high	<i>hP</i> 30	186, $d^2b^2a$	152	11146
klockmannite	<i>hP</i> 156	176, $i^8h^8fedc$	433	11017
laurelite	<i>hP</i> 28	174, $k^4j^4edba$	484	11055
liottite	<i>hP</i> 222	174, $l^{27}k^{58}j^8i^4h^4g^3fec$	505	11057
lizardite-2H <sub>1</sub>	<i>hP</i> 28	185, $c^3b^2a$	195	10082
magnetoplumbite family	<i>hP</i> 80	174, $l^6k^{22}j^{24}i^4h^4g^7ed$	500	9609
magnetoplumbite family	<i>hP</i> 94	187, $n^9kj^6h^6g^4ba$	98	10004
mattheddleite	<i>hP</i> 48	176, $i^2h^3fb$	348	11039
mixite	<i>hP</i> 110	176, $i^6h^6d$	418	11028
mixite partly dehydrated	<i>hP</i> 86	176, $i^4h^6d$	408	11029
milarite-(Zn)	<i>hP</i> 96	184, $d^7cba$	218	10105
milarite-(Zn)	<i>hP</i> 100	184, $d^7cb^2a$	218	10108
mineevite-(Y)	<i>hP</i> 202	176, $i^{13}h^3f^4e^2cb$	440	11041
moissanite-4H	<i>hP</i> 8	186, $b^2a^2$	109	81
moissanite-6H	<i>hP</i> 12	186, $b^4a^2$	117	49
nasonite	<i>hP</i> 78	176, $i^5hfdcba$	402	10312
nepheline	<i>hP</i> 60	176, $i^3h^3fa$	372	11112
nyerereite high	<i>hP</i> 22	186, $c^2b^3a^2$	137	10433
offretite	<i>hP</i> 80	187, $o^2n^3ml^2k^3ji^2gda$	89	8998
offretite	<i>hP</i> 83	187, $o^2n^3ml^2k^3ji^2gda$	91	9880
offretite	<i>hP</i> 84	187, $o^3n^2ml^2kj^4eca$	92	10002
offretite	<i>hP</i> 86	187, $o^2n^3ml^3k^3ji^2gda$	93	10001
offretite	<i>hP</i> 86	187, $o^2n^4ml^2k^3ji^2gda$	94	9881

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offretite	<i>hP</i> 88	187, $o^2n^3ml^3k^3ji^2hgda$	96	10003
penfieldite	<i>hP</i> 18	174, $k^3j^3$	476	11048
perovskite 2H	<i>hP</i> 10	187, $kjhfa$	71	10006
perovskite 2H	<i>hP</i> 30	178, $cb^2a$	265	7472
perovskite 2H	<i>hP</i> 30	185, $dc^2ba$	198	1007
perovskite 2H	<i>hP</i> 60	185, $d^2c^4b^2a^2$	202	9884
perovskite 4H	<i>hP</i> 180	178, $c^{11}b^6a^2$	271	10471
perovskite 6H	<i>hP</i> 30	176, $ihf^2ba$	320	10269
perovskite 6H	<i>hP</i> 30	182, $ihf^2ba$	236	9885
perovskite 6H	<i>hP</i> 30	186, $c^3b^4a^2$	151	10053
perovskite 6H	<i>hP</i> 30	187, $n^2kjih^2g^2fa$	81	8750
perovskite 6H	<i>hP</i> 30	187, $n^2kji^2h^2gba$	81	10019
perovskite 8H	<i>hP</i> 40	186, $c^4b^5a^3$	159	10032
perovskite 8H	<i>hP</i> 40	187, $n^3kji^2h^2g^3da$	83	10017
perovskite 10H	<i>hP</i> 50	186, $c^5b^7a^3$	164	10034
phosphoellenbergerite	<i>hP</i> 70	186, $d^2c^6b^3a^2$	181	10069
plumbonacrite	<i>hP</i> 126	185, $d^4c^9b^4a^4$	211	10101
polkanovite	<i>hP</i> 22	176, $h^3ba$	293	9006
polkanovite	<i>hP</i> 22	176, $h^3e$	298	1134
pseudorutile	<i>hP</i> 100	182, $i^4h^4g^4ca$	240	10117
quadridavyne	<i>hP</i> 214	176, $i^4h^{27}dc$	442	11019
quartz high	<i>hP</i> 9	180, $id$	243	10422
quartz high	<i>hP</i> 15	180, $kc$	246	9073
quartz high	<i>hP</i> 18	180, $kg$	250	3687
quintinite-2H	<i>hP</i> 26	189, $i^2hgfe^2$	28	8974
reederite-(Y)	<i>hP</i> 60	174, $l^6k^3j^2ihgeba$	499	10350
rhabdophane-(Ce)	<i>hP</i> 18	180, $kdc$	249	8734
"sesquisulfide E"	<i>hP</i> 30	185, $c^3b^2a^2$	196	3224
siderazot	<i>hP</i> 8	182, $gc$	226	2841
stibiopalladinite	<i>hP</i> 42	185, $c^5b^2a^2$	200	1661
stützite	<i>hP</i> 155	189, $l^7kji^5h^2g^2f^3e^3$	54	4750
swedenborgite	<i>hP</i> 26	186, $c^3b^2a^2$	146	10052
taaffeite	<i>hP</i> 56	186, $c^6b^7a^3$	174	10067
tienshanite	<i>hP</i> 203	175, $l^{13}k^4j^2gfdca$	470	11045
tienshanite	<i>hP</i> 212	175, $l^{13}k^5j^3gdca$	471	11046
tohdite	<i>hP</i> 26	186, $c^3b^3a$	146	10240
traskite	<i>hP</i> 193	187, $o^6n^{10}ml^3k^6j^4ihdba$	101	10020
tridymite low	<i>hP</i> 12	182, $gfc$	228	10130
tungsten carbide	<i>hP</i> 2	187, $da$	61	1343
vertumnite	<i>hP</i> 52	176, $i^2hf^3edba$	357	11005
wadeite	<i>hP</i> 30	174, $l^2k^2j^2ihg$	485	11103
wadeite	<i>hP</i> 30	176, $ih^2fb$	319	6696
wenkite	<i>hP</i> 110	189, $l^4k^2ji^4h^2gf^2ea$	50	8984
wenkite	<i>hP</i> 126	189, $l^6k^2j^2i^2h^2gf^2a$	51	8959
wurtzite	<i>hP</i> 4	186, $b^2$	103	23
wurtzite-10H	<i>hP</i> 20	186, $b^6a^4$	133	2588
wurtzite-14H	<i>hP</i> 28	186, $b^{10}a^4$	149	4269
zemannite	<i>hP</i> 56	176, $i^3h^2fe$	364	11007
zemannite family	<i>hP</i> 68	176, $i^3h^4fe$	387	11001



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zemannite family	<i>hP</i> 70	176, $i^4h^3f$	393	11010
zeolite AFG	<i>hP</i> 250	186, $d^8c^{22}b^7a^4$	192	10075
zeolite AFI	<i>hP</i> 72	184, $d^6$	217	10106
zeolite AFI	<i>hP</i> 78	184, $d^6c$	217	10107
zeolite AFI	<i>hP</i> 168	184, $d^{14}$	219	9908
zeolite CAN-CO <sub>3</sub>	<i>hP</i> 84	186, $d^2c^8b^3a^3$	184	10077
zeolite CAN-Cl	<i>hP</i> 214	176, $i^4h^{27}dc$	442	11019
zeolite CAN-Cl,SO <sub>4</sub>	<i>hP</i> 94	176, $i^4h^7ca$	411	11013
zeolite CAN(Ga,Ge)-OH	<i>hP</i> 52	186, $d^2c^4ba$	167	10061
zeolite ETR	<i>hP</i> 156	186, $d^{10}c^6$	190	10079
zeolite LIO	<i>hP</i> 222	174, $i^{27}k^5j^8i^4h^3g^3fec$	505	11057
zeolite OFF	<i>hP</i> 84	187, $o^3n^2ml^2kj^4eca$	92	10002
zeolite OFF (CO)	<i>hP</i> 89	187, $o^3n^2ml^2kj^4hg^2eb$	97	10013
zeolite OFF hydrated	<i>hP</i> 80	187, $o^2n^3ml^2k^3ji^2gda$	89	8998
zeolite OFF hydrated	<i>hP</i> 83	187, $o^2n^3ml^2k^3ji^2gda$	91	9880
zeolite OFF hydrated	<i>hP</i> 86	187, $o^2n^3ml^2k^3ji^2gda$	93	10001
zeolite OFF hydrated	<i>hP</i> 86	187, $o^2n^4ml^2k^3ji^2gda$	94	9881
zeolite OFF hydrated	<i>hP</i> 88	187, $o^2n^3ml^2k^3ji^2hgda$	96	10003
zeolite VFI	<i>hP</i> 108	185, $d^7c^4$	208	10099
zeolite VFI hydrated	<i>hP</i> 150	185, $d^9c^7$	212	10094
zeolite VFI hydrated	<i>hP</i> 204	185, $d^{13}c^8$	216	10095
zeolite VFI hydrated ht	<i>hP</i> 186	185, $d^{11}c^9$	215	10103
zeolite VFI residual water	<i>hP</i> 162	185, $d^{11}c^5$	213	10102
zeolite WEN	<i>hP</i> 110	189, $i^4k^2ji^2h^2gf^2ea$	50	8984
zeolite WEN	<i>hP</i> 126	189, $i^6k^2j^2i^2h^5gf^2a$	51	8959
zincite	<i>hP</i> 4	186, $b^2$	103	23
zinckenite	<i>hP</i> 72	176, $h^{12}$	396	11063
zincohögbomite-16H	<i>hP</i> 110	186, $c^{12}b^{13}a^6$	187	10076